BLUE CRANE ROUTE MUNICIPALITY (EC102)



ANNUAL REPORT 2015/2016

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CHAPTER 1 - MAYOR'S FOREWORD AND EXECUTIVE SUMMARY

COMPONENT A: MAYOR'S FOREWORD

MAYOR'S FOREWORD

It is with great pleasure and honour for me to table the 2015/16 Annual Report. This annual report represents a culmination of the 5-year term of the current council. It epitomises the end of the term which was characterised by a collective commitment by both councillors and senior management to the delivery of services to our people.

The year under review has been both exciting and challenging to our endeavour to improve and better the lives our people. From the time we commenced our term of office up to date, we have witnessed great strides in terms of improved governance. Our Standing Committees and Council continued to execute their work in their legislative mandates. We have witnessed an improvement in terms of the quality of compliance and statutory reporting to Council and its Committees. We have also witnessed improved institutional performance across all Directorates.

On the service delivery front, we continue to make strides in improving the lives our community through the implementation of the Back to Basics Programme. During the year under review, BCRM Council developed and approved the Back to Basic Plan.

The programme for housing rectification in Cookhouse and Somerset East has just commenced. During this year, young people have been the greatest beneficiaries. BCRM has budgeted more than R7million to upgrade sports fields in Cookhouse and Pearston. These will go a long way in providing recreational amenities for young people.

During the 2015/16 financial year, the Auditor General of SA (AGSA) announced an Unqualified Audit Opinion for the 2014/15 financial year. This is a big stride from the stagnation of previous Qualified Audit Opinions. For this I am grateful for the hard work of all staff especially Senior Management, Council for its oversight function and the community of BCRM at large.

The attainment of the Unqualified Audit Opinion could not have been a better gift for myself and this Council as end of our term of office. I wish to implore on Council and officials to work even harder to surpass the Unqualified Audit Opinion and achieve a Clean Audit Opinion.

As this Council ends its term, I wish to thank all my fellow Councillors; Senior Management and all Officials; as well as all our stakeholders that have contributed to improving the lives of the citizens of the Blue Crane Route Municipal area.

Councillor B.A. Manxoweni

MAYOR / SPEAKER

BLUE CRANE ROUTE MUNICIPALITY (EC102)

COMPONENT B: EXECUTIVE SUMMARY

1.1. MUNICIPAL MANAGER'S OVERVIEW

MUNICIPAL MANAGER'S OVERVIEW

It gives me great pleasure as an Accounting Officer to table the 2015/16 Annual Report of the Blue Crane Route Local Municipality. In any organisation including municipalities, an Annual Report serves as an instrument and statement of accountability. It seeks to give an account of the progress made and challenges faced in the implementation of the developmental objectives of the organisation. It is on this basis that this Annual Report is tabled to the Council and the communities of Blue Crane Route Local Municipality.

The year under review has been a relatively successful year for the BCRM. It is also an opportune year to reflect on past achievements and failures as it is the end of the current term of office of the Council. The municipality has also been relatively stable with a robust but matured political and administrative interface. On the governance front, municipality made strides in terms of improvement. All Council Standing Committees including Council meetings were held as scheduled. The IDP and Budget were adopted by Council after wide consultation with all the relevant stakeholders including community meetings.

The previous Audit Committee's term of office came to an end and a new Audit Committee was subsequently appointed by Council. Meetings of the Audit Committee are convened as scheduled to receive Management and Internal Audit reports. Performance Management at senior management level is being implemented. Performance management reviews of senior management are undertaken on a quarterly basis and reports submitted to Council. In this regard, a Record Performance Information Standard Operating Procedure Manual was developed and approved by Council. During the period under review, the BCRM has also been able to review its Fraud and Anti-corruption Policy and Prevention Plan.

On the Local Economic Development front, we witnessed completion of the construction of the Somerset East Airport which was pioneered by the Department of Rural Development and Land Affairs. We also witnessed the coming to fruition of the Blue Crane Route Industrial Park along the Airport precinct with potential investors coming to the fore. The construction of the R355 road linking Somerset East and Addo has also commenced.

The partnerships developed between the Department of Rural Development and Land Affairs, Cacadu Development Agency and BCRM has been very effective in the success of the abovementioned projects. These and many other economic initiatives including Wind Farms have vast economic and employment prospects for the BCRM.

We also continue to make strides in the provision of basic services to our communities. We do so faced by financial and budget constraints due to declining grants from national fiscus. We implemented the upgrade of boreholes in Pearston to improve water provision. We also completed Phase 1 of the Somerset East Waste Water Treatment Plant, the construction of the Sportsfields in Cookhouse and Pearston has commenced. The anticipated time for completion is August 2016 of the next financial

year. The completion of construction and occupation of the new Fire and Rescue building was undertaken. The refurbishment of the Traffic building to provide better service to our community was undertaken.

THABISO KLAAS

MUNICIPAL MANAGER

BLUE CRANE ROUTE MUNICIPALITY (EC102)

MUNICIPAL FUNCTIONS, POPULATION AND ENVIRONMENTAL OVERVIEW 1.2.

INTRODUCTION TO BACKGROUND DATA

1.2.1 BLUECRANE ROUTE MUNICIPAL VISION, MISSION AND VALUES:

The BCR municipality is "A municipality that strives to provide a better life for all its citizens". The vision is aligned to the five development priorities and the national and provincial government strategic frameworks. The plans and budgets of the BCR are also designed /developed to achieve the vision.

The main purpose of a vision statement is to link the current situation with the future potential of an area. As such a vision statement plays a central role throughout the various processes of the IDP. It guides the prioritisation of needs, the setting of objectives and the implementation of various strategies and projects. The vision statement should be brief, inspiring, realistic, relevant and mobilising. It is important to reflect on the vision and mission of the municipality as a reminder of the direction the municipality should take in deciding on programmes on projects.

The vision and mission of BCRM is:

VISION

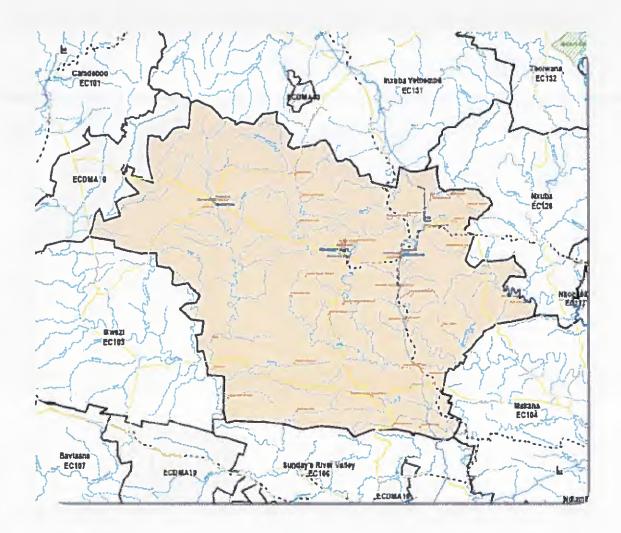
"A municipality that strives to provide a better life for all its citizens."

MISSION

Through responsible local government, zero tolerance for corruption and creating an environment for upliftment and sustainable economic growth."

Values

- Good governance;
- Accountability;
- Public Participation;
- People Development;
- Team work;
- Integrity;
- Tolerance:
- Honesty:
- Responsibility; and trust



The Blue Crane Route Municipality falls within the jurisdiction of the Sarah Baartman District Municipality. The Municipality's area is bordered on the North-east by Nxuba Municipality, North-west of Camdeboo municipality, South of Makana Municipality and the South-west of Sundays River Valley municipality. The Blue Crane Route Municipality is located at 67 Nojoli Street, Somerset East.

Eleven councillors have been elected and the seat of the municipality is situated in Somerset East. The Blue Crane Route area comprises of rural commercial farms with three (3) towns.

- Somerset East
- Cookhouse
- **Pearston**

The background data which is presented gives an introduction to the demographic make-up of BCRM. According to STATSSA-Census 2011, the total population of the municipality is 36 003 inhabitants.

Population Details								Populatio	on '000
Age	1996			2001			2011		
Age	Male	Female	Total	Male	Female	Total	Male	Female	Total
Age: 0 - 4	1 543	1 570	3 112	1 581	1 418	2 998	2 172	1 784	3 956
Age: 5 - 9	1 915	2 003	3 917	1 788	1 774	3 562	1 741	1 712	3 453
Age: 10 - 14	2 104	2 053	4 157	1 899	1 968	3 867	1 645	1 463	3 108
Age: 15 - 19	1 717	1 883	3 600	1 910	1941	3 851	1 558	1 615	3 173
Age: 20 - 24	1 500	1 591	3 090	1 351	1 476	2 827	1 428	1 432	2 859
Age: 25 - 29	1 259	1 315	2 573	1 396	1 431	2 827	1 401	1 359	2 760
Age: 30 - 34	1 193	1 351	2 544	1 183	1 255	2 439	1 150	1 163	2 314
Age: 35 - 39	1 072	1 202	2 274	1 201	1 368	2 569	1 189	1 247	2 436
Age: 40 - 44	958	976	1934	1 089	1 209	2 297	1 054	1 195	2 248
Age: 45 - 49	717	813	1 531	921	1 082	2 003	1 011	1 192	2 203
Age: 50 - 54	546	638	1184	709	839	1548	962	1 053	2 015
Age: 55 - 59	607	677	1 284	557	621	1 178	769	901	1 670
Age: 60 - 64	440	535	975	546	657	1203	570	714	1 284
Age: 65 - 69	387	454	840	359	436	795	414	517	931
Age: 70 - 74	230	318	548	251	359	610	320	457	777
Age: 75 - 79	151	215	366	141	231	372	152	239	391
Age: 80 - 84	52	128	180	106	160	266	80	162	242
85+	80	155	234	46	147	193	66	116	182
Total	16 468	17 874	34 342	17 034	18 372	35 406	17 682	18 321	36 003

The population of BCRM has increased by 595 people over the past 10 years. This is reflective of a 0.17% compound average population growth rate from 2001 to 2011.

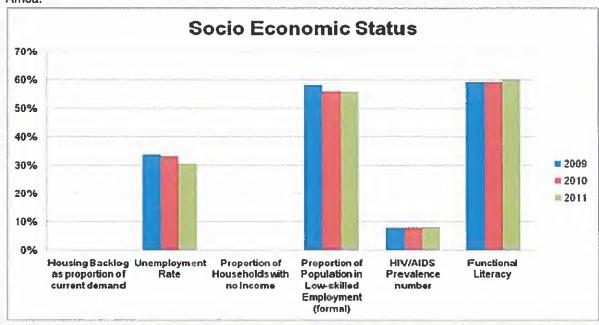
StatsSA 2011 reflects that 29% of the population are young and under 15 year of age, which requires intergovernmental planning efforts to jointly focus on improved education and providing sport and recreation facilities. Sport in particular plays an important part in youth development and relevant roleplayers should form partnerships to promote sport initiatives and youth programmes in Blue Crane Route. The high number of children could also be an indication of a dependency on child support grants.

DEMOGRAPHICS	BLUE CRANE ROUTE AREA (STATSSA 2001)	BLUE CRANE ROUTE AREA (STATSSA 2011)	%	GROWTH % p.a.
Population Grouping	35 003	36 001		
Africans	20861	21247	59.0	0.19
Coloured	11515	11888	33.0	0.32
White	2606	2453	6.8	-0.6
Indian/Asian	21	118	0.3	46.2
Other	0	295	0.8	
Head of Household: Gender	9 595	9 761		
Male	6 486	5 927	60.7	-0.9
Female	3 109	3 834	39.3	2.3

Source: StatsSA

According to StatsSA a 7% increase has occurred, from 32% to 39%, in respect of female headed households between 2001 and 2011. The increase is relatively high considering that the population growth rate has been very low over a 10 year period and the male to female sex ratio has only risen marginally. This could be reflective of males migrating in search of employment opportunities outside of the municipal area or the occurrence of single mothers deciding to create a basis for their young with the option of marriage later in life.

A large segment (50.1% - StatsSA 2011) of the population speaks IsiXhosa, followed by 42.2% communicating in Afrikaans. Black South Africans account for 59% of the population, followed by 33% Coloured South Africans. Stats 2011 also indicates that 95.5% of the population were born in South Africa.



Year	Housing Backlog as proportion of current demand	Unemployment Rate	Proportion of Households with no Income	Proportion of Population In Low-skilled Employment (formal)	HIV/AIDS Prevalence number	Functional Literacy
2009	N/A	33.7%	N/A	58.2%	7.9%	59.3%
2010	N/A	33.2%	N/A	56.1%	8.1%	59.2%
2011	N/A	30.7%	N/A	56.0%	8.2%	60.0%

In terms of Socio Economic data, the table above illustrates a gradually declining unemployment rate (33, 7% in 2009 to 30, 7% 2011). This marginal decline does bode well for economic growth in the municipality however it still needs to be properly determined where the actual source of this employment is coming from. 56% of the labour force in the municipality is involved in low skilled labour thus earn relatively lower wages. This proportion has been declining though and thus represents the transformation of the local economy and the need for higher skilled labour force.

StatsSA 2011 reflects that poverty levels are high with 46.1% of the population not receiving any income, and a further 10.8% earn less than R801 per month, therefore technically falling under the poverty line. This is exacerbated by the fact that 65.7% of the potential labour force are not working. The population lack buying power which makes it difficult to exploit local economic development opportunities and the situation implies a high dependency on social grants. Interventions must be created and expedited to support poor communities.

The potential economic active labour force accounts for 60.2% of the total population which reinforces the need to boost the economy and stimulate job growth.

StatsSA indicates that 15.2% of the potential workforce is unemployed and a further 50.5% are not economically active in 2011. The remaining 34.3% of the labour force is employed. The overall dependency ratio is 56.8 persons per hundred population of working age. StatsSA 2011 also concludes that 1 953 of the youth in Blue Crane Route are unemployed.

Stats SA 2011 shows that 8.24% of the population over 20 years of age have not received any schooling. The figure is moderate and furthermore shows a decline or negative growth of -36.6% for the past decade (since 2001), when 4 088 or 19.6% of the population over 20 years had not undergone any schooling.

Settlement Type		Households	Population
Towns			
Somerset East		4 974	19 173
Pearston		1 229	5 933
Cookhouse		1 566	10 897
	Sub-Total	7 769	36 003
Townships			
Aeroville		1068	3
New brighton		337	7
Old location		357	7
Chris hani		384	1
Vosloodaal		269	9
Westview		3!	5
Francis vale		34:	3
Mnandi		102	2
	Sub-Total	381	5
Rural settlements			
	Sub-Total	61	
Informal settlements			
		800	
	Sub-Total		
	Total	9 180	36 003

FINANCIAL HEALTH OVERVIEW

FINANCIAL OVERVIEW

The municipality aims to provide services to the community that is affordable, yet at the same time ensuring that we remain financially sustainable. The municipality has been limiting rates, tariff and fees increases to 6% year on year for the past five years up until the Revenue Enhancement Strategy was developed and approved. This strategy pointed out, amongst other things, that the municipality needed to ensure that their billing is complete and accurate; the tariffs must be adjusted to be more cost reflective; and new revenue streams / fees must be explored as a matter of urgency to improve our internal revenue base. As a result, the municipality started to increase the property rates by 10% in 2015/16 and maintained the same for 2016/17 together with 9% increases for Water, Sewerage and Refuse Removal. The higher tariff increases could be considered to have been effected a little late as the municipality's cash surpluses have reduced drastically and the current budgets not being fully cash-backed. Despite the challenges, the municipality maintained positive cash balances throughout the financial year and closed the year off with a higher closing bank balance than the bank balance at the beginning of the year. The municipality should continue to cut costs and raise new revenue to improve the poor cost coverage and liquidity ratios.

Detailed information regarding the municipality's financial performance is available in Chapter 5 of the report.

COMMENT ON CAPITAL EXPENDITURE:

The municipality performed below average in the 2015/16 year as the Capital expenditure performance reduced from 86% in the 2014/15 year to 62% in the current year. The municipality adjusted the budget downwards from R 26 million to R 20 million in February 2016. Majority of the underperformance related to the late commencement of the construction of the Sport field in Bhongweni, Cookhouse and Khanyiso, Pearston, which only started in May 2016 due to the service providers being non-responsive in the first round of tenders. This amounted to R 4 million or 20% of the underexpenditure. The municipality could also not pay the final invoice of nearly R 1 million for the Somerset East WWTW as the project was not signed off as complete and this represented 5% of the under expenditure. The 10% balance of the under-performance related to internally funded projects of Community Services and Technical Services who has the largest share of the Capital Budget.

ORGANISATIONAL DEVELOPMENT OVERVIEW

The Blue Crane Route Municipality continues to continually review its Organisation Structure, Policies and Systems to respond to its developmental imperatives as encapsulated in the Integrated Developmental Plan (IDP). The Organisational Structure (Organogram) was reviewed and was subsequently adopted by Council. During the period under review, all senior management positions remained filled. All senior managers signed Performance Agreements and performance reviews are conducted on a quarterly basis. A lot of Human Resources and Administrative Policies were reviewed and were later adopted by Council. The BCRM also embarked on the review of its bylaws and these were subsequently adopted by Council.

All budgeted new positions have been filled. The new positions in the Organogram of Internal Auditor, Health and Safety Officer and Chief Fire Officer we filled. Budgeted positions in the Traffic Department were also filled. The position of the Manager: Supply Chain and Asset Management which became vacant due to the resignation of the previous incumbent was also filled.

During the period under review, the BCRM reviewed its Employment Equity Plan and an Employment Equity Steering Committee was established. Employment Equity reports are submitted to the Dept of Labour on an annual basis. A Health and Safety Committee was established and an Induction of its members conducted. On-Site and off-site training and development of staff and Councillors was undertaken. These included academic development programmes (i.e Certificate, Diploma and Degree) and also skills and capacity building programmes. The municipality also embarked on Code of Conduct awareness among employees covering most of the BCRM departments. These are to be continued in the other directorates during the next financial year. Capacity building of Supervisors on the Disciplinary Code and Grievance Procedure was also undertaken.

1.5. STATUTORY ANNUAL REPORT PROCESS

No.	Activity	Timeframe
1	Consideration of next financial year's Budget and IDP process plan. Except for the legislative content, the process plan should confirm in-year reporting formats to ensure that reporting and monitoring feeds seamlessly into the Annual Report process at the end of the Budget/IDP implementation period	July

	Implementation and monitoring of approved Budget and IDP commences (Inverse financial reporting).	2				
	Finalise the 4th quarter Report for previous financial year	3				
	Submit draft year 0 Annual Report to Internal Audit and Auditor-General	4				
	Municipal entities submit draft annual reports to MM	5				
	Audit/Performance committee considers draft Annual Report of municipality and entities (where relevant)	6				
	Mayor tables the unaudited Annual Report	8				
August	Municipality submits draft Annual Report including consolidated annual financial statements and performance report to Auditor General					
	Annual Performance Report as submitted to Auditor General to be provided as input to the IDP Analysis Phase	10				
September October	Auditor General audits Annual Report including consolidated Annual Financial Statements and Performance data	11				
Mar v	Municipalities receive and start to address the Auditor General's comments	12				
	Mayor tables Annual Report and audited Financial Statements to Council complete with the Auditor- General's Report	13				
November	Audited Annual Report is made public and representation is invited	14				
	Oversight Committee assesses Annual Report	15				
	Council adopts Oversight report	16				
December	Oversight report is made public	17				
	Oversight report is submitted to relevant provincial councils	18				
January	Commencement of draft Budget/ IDP finalization for next financial year. Annual Report and Oversight Reports to be used as input	19				

CHAPTER 2 - GOVERNANCE

INTRODUCTION TO GOVERNANCE

The Blue Crane Route Municipality is a municipality with a plenary executive system combined with a ward participatory system and is governed by a plenary system of governance. This in effect means that the Decisions are taken at Council meetings through the process of resolving and or approving recommendations made at Standing Committees meetings level.

COMPONENT A: POLITICAL AND ADMINISTRATIVE GOVERNANCE

INTRODUCTION TO POLITICAL AND ADMINISTRATIVE GOVERNANCE

The Constitution section 151 (3) states that the council of a municipality has the right to govern on its own initiative, the local government affairs of the local community.

Due to the nature of the municipality, Standing Committees and Council meetings are held bi-monthly. The following are the Standing Committees namely:

- Finance Standing Committee (Chaired by Cllr Majorie Scott)
- Corporate Services Standing Committee (Chaired by Cllr Bonisile Manxoweni)
- Technical Services Standing Committee (Chaired by Cllr Neliswa Yantolo)
- Community Services Standing Committee. (Chaired by Cllr Mendile Nontyi)

Blue Crane Route Municipality has established a Municipal Public Account Committee (MPAC) which is an Oversight Committee. MPAC is comprised of both ward and PR councillors, with a PR Councillor from the opposition party as the Chairperson. MPAC provides Council with comments and recommendations on the Annual Report.

POLITICAL STRUCTURE



MAYOR / SPEAKER

Name: Nontuthuzelo Marjorie Scott



CHIEF WHIP

Name: Mncedi Keith Mali

POLITICAL GOVERNANCE 2.1

COUNCILLORS

Blue Crane Route Municipality is comprised of eleven (11) Councilors; six (6) councilors are ward councilors, and five (5) proportional representative councilors. The Mayor was nominated from the five PR councilors. The ward councilors are responsible for the wards they are representing and PR councilors provide support to wards. Refer to Appendix A where a full list of Councilors can be found (including committee allocations and attendance at council meetings).

POLITICAL DECISION-TAKING

Political decisions and resolution are taken at the Council meeting. Decisions are taken by consensus or vote through majority of the councilors present at the meeting

ADMINISTRATIVE GOVERNANCE 2.2

The BCRM has the following Directorates in its organizational structure. These are i.e. Office of the Municipal Manager, Corporate Services, Community Services, Finance and Technical Services

TOP ADMINISTRATIVE STRUCTURE MUNICIPAL MANAGER (ACCOUNTING OFFICER)

Name: Thabiso Klaas

DIRECTOR: Technical Services

Name: Ms Z. Ntile

DIRECTOR: Corporate Services

Name: Mr F.G. Cotani

DIRECTOR: Community Services

Name: Mr S.L. Myunelwa

DIRECTOR: Financial Services

Name: Mr G.J. Goliath

COMPONENT B: INTERGOVERNMENTAL RELATIONS

INTRODUCTION TO CO-OPERATIVE GOVERNANCE AND INTERGOVERNMENTAL RELATIONS

The concept of Integrated Development Planning (IDP) is embedded on the principle of co-operation amongst various spheres of government for the purpose of providing better co-ordination and services to the community. It is in this context that co-operative governance and inter-governmental relations becomes of utmost importance. The Blue Crane Route Municipality has a relatively functional Inter-Governmental Relations Forum (IGR). The IGR meetings are held on a quarterly basis and these are chaired by the Mayor. It is in these meetings that Sector Departments are able to share their development plans with the Blue Crane Route Municipality. The challenge going forward is the consistent absence by some departments in these IGR meetings.

2.3 INTERGOVERNMENTAL RELATIONS

The BCRM continues to work well with following national departments and associations and enjoys good relations. These are i.e

- South African Local Government Association (SALGA)
- Dept of Co-operative and Traditional Affairs (COGTA)
- National Treasury

- Dept of Trade and Industry
- Dept of Rural Development and Land Reform
- Dept of Energy
- Dept of Water and Sanitation

PROVINCIAL INTERGOVERNMENTAL STRUCTURE

The municipality continues to participate and have good relations on matters of mutual interest with various provincial government departments. These are i.e

- Office of the Premier (OTP)
- Premiers Co-ordinating Committee
- Dept of Social Development
- COGTA EC
- Provincial Treasury
- · Department of Human Settlements
- SALGA EC

During the period under review, the BCRM hosted the Sarah Baartman Premier's Outreach Programme which was a resounding success.

RELATIONSHIPS WITH MUNICIPAL ENTITITIES

The BCRM has good relations with the Cacadu Development Agency (CDA). These relations were strengthened by the decision of the BCRM Council to dis-establish its previous entity, the BCDA. Currently the CDA oversees the co-ordination and implementation of BCRM Local Economic Developments programmes. This is managed through a Service Level Agreement (SLA) signed tween the two parties.

DISTRICT INTERGOVERNMENTAL STRUCTURES

The municipality enjoys good relations with our District Municipality, the Sarah Baartman District Municipality. Councillor Manxoweni is the BCRM Representative in the District Municipality. We participate in the following district IGR structures, these are i.e.

- District Mayor's Forum
- District MM's Forum
- DWIF
- District PMS Forum

COMPONENT C: PUBLIC ACCOUNTABILITY AND PARTICIPATION

OVERVIEW OF PUBLIC ACCOUNTABILITY AND PARTICIPATION

Public accountability and participation plays a very important and cardinal role in the promotion of democracy in local government. It is in this regard that during the year under review, the BCRM reviewed its Public Participation Strategy which was later workshopped with councillors and officials. The reviewed Public Participation Strategy was subsequently adopted by the BCRM Council. The BCRM uses the Ward Based Planning model to engage the community on matters related to the reviewal of the IDP. This places public accountability and participation at the basic level of community engagements.

PUBLIC MEETINGS 2.4

COMMUNICATION, PARTICIPATION AND FORUMS

To enhance and improve effective communication, during the year under review the BCRM has employed a Media and Communication Officer. This has brought about improvement in the communication innovation and co-ordination of communication and events.

Various platforms are used to engage the community, encourage public participation and to ensure a participatory government. Public engagements are conducted throughout the year using different forums, meetings and events.

Forums:

Currently the municipality has two forums as means of public engagement which are IDP/Budget and PMS and Inter-Governmental Relations (IGR)

- IDP/Budget and PMS Forum
- The forum is functional; it seats once a quarter.
- It is chaired by the Mayor, M.N Scott and attended by Councilors, Community Development Workers and BCRM Management including key staffers ie Communications Officer, IGR Officer etc. And it is open to the members of the public.
- **IGR**
- Seats once a quarter in conjunction with the IDP/Budget and PMS Forum

Different forms of meeting seat with the municipality

- Committee Meetings
 - The municipality has four committee meetings as per the directorates of the municipality (Not sure whether to mention them or not)
 - They seat once a quarter and when there is a need.

- They are attended by all councilors, management and staff members of the said directorate
- Council Meetings
 - Meetings seat once a quarter and when there is a need for a council resolution.
 - They are attended chaired by the Mayor with all councilors, management and members

-Public/Community Meetings

Public meetings are held in two ways; at times they are requested by the municipality to the community to address a certain issue that affects service delivery such water crisis or electricity cut. At other times they are requested by the public to the mayor/municipality to address any communal issue that they need addressed by the municipality/council.

The following structures have been established to enhance public participation, these are i.e.

- Mayoral Outreach /Imbizo
- Ward Based Planning meetings
- IDP Representative Forum
- Inter- Governmental Relations (IGR) Forum
- Ward Committee
- Media
- BCRM websites

WARD COMMITTEES

Ward committees are meant to encourage participation by the community - their job is to make municipal council aware of the needs and concerns of residents and keep people informed of the activities of municipal council.

Ward committees are made up of a ward councilor and no more than ten people who are elected from the ward and who serve voluntarily for a five-year term. Municipal council must make rules regarding the election of ward committee members, including how often meetings take place, and the dissolution of ward committees.

The ward councilor is responsible for organizing meetings and setting the ward committee agendas (s. 72, 73, 77 of the Municipal Structures Act). If the ward councilor does not attend the meeting, the ward committee may set the agenda itself.

The municipality implemented the ward committee system and all wards were formally constituted however ward committees were not as effective in the financial year under review and this may be attributed to the fact that they were going towards the end of their terms. The area which had dysfunctional ward committees was in wards 1 and 6 in Cookhouse and this was caused by the heightened political activity.

		Publi	c Meetings			
Nature and Purpose of Meeting	Date of events	Number of Participa ting Municipa i Councill ors	Number of Participating Municipal Administrato rs	Number of Communit y Members attending	issues address ed (Yes/No)	Date and manner o feedback given to community
Ward 1 IDP/Budget Review	08/09/15	2	4	34	Yes	Draft budget meeting
Ward 1 IDP/Budget Review	26/04/16	2	6	80	Yes	
Ward 2 IDP/Budget Review	07/09/15	2	8	51	Yes	
Ward 2 IDP/Budget Review	25/04/16	1	7	44	Yes	
Ward 2 IDP/Budget Review	05/05/16	1	7	15	Yes	
Ward 3 IDP/Budget Review	09/09/15	1	5	46	Yes	
Ward 3 IDP/Budget Review	28/04/16	1	5	50	Yes	
Ward 4 IDP/Budget Review	09/09/15	2	6	63	Yes	
Ward 4 IDP/Budget Review	28/04/16	2	5	80	Yes	
Ward 5 IDP/Budget Review	10/09/15	2	6	53	Yes	
Ward 5 IDP/Budget Review	03/05/16	1	8	15	Yes	
Ward 5 IDP/Budget Review	04/05/16	2	8	47	Yes	
Ward 6 IDP/Budget Review	08/09/15	2	4	34	Yes	
Ward 6 IDP/Budget Review	26/04/16	3	7	36	Yes	
Draft Bylaw Reviewal – Ward 1&6	17/11/15	1	4	85	Yes	
Draft Bylaw Reviewal – Ward 4	19/11/15	1	3	14	Yes	
Draft Bylaw Reviewal – Ward 5	10/06/15	3	7	48	Yes	
Draft Bylaw Reviewal - Ward 2	24/05/16	3	3	3	Yes	

COMMENT ON THE EFFECTIVENESS OF THE PUBLIC MEETINGS HELD:

The Public Meetings enabled the municipality to ensure maximum participation of communities in municipal decision making processes. The processes ensured that the municipality adopts its IDP and budget and the adoption of municipal bylaws as well.

IDP PARTICIPATION AND ALIGNMENT 2.5

IDP Participation and Alignment Criteria*	Yes/No
Does the municipality have impact, outcome, input, output indicators?	Yes
Does the IDP have priorities, objectives, KPIs, development strategies?	Yes
Does the IDP have multi-year targets?	Yes
Are the above aligned and can they calculate into a score?	Yes
Does the budget align directly to the KPIs in the strategic plan?	Yes

* Section 26 Municipal Systems Act 2000	T 2.5.
Were the four quarter aligned reports submitted within stipulated time frames?	Yes
Were the indicators communicated to the public?	Yes
Do the IDP KPIs align with the provincial KPIs on the 12 Outcomes	Yes
Do the IDP KPIs lead to functional area KPIs as per the SDBIP?	Yes
Do the IDP KPIs align to the Section 57 Managers	Yes

COMPONENT D: CORPORATE GOVERNANCE

OVERVIEW OF CORPORATE GOVERNANCE

The Municipal Council is the highest structure in terms of decision making. The Standing Committees are convened bimonthly and make recommendations to Council. The following governance structures are in place and these are: Audit Committee, Internal Audit and Municipal Public Account Committee (MPAC).

Blue Crane Route municipality has a functional Internal Audit Unit under the leadership of the Chief Audit Executive as from 01 July 2015. The Internal Audit unit is also staffed by one internal auditor and is on the process of recruiting two internal audit interns to assist with the many responsibilities of the Unit. Internal audit advises Management and the Audit Committee on issues of governance, risk management, internal controls, fraud prevention and compliance with legislation. The internal Audit of the municipality is fully independent as they report to the Audit Committee functionally and to the Municipal Manager administratively.

Blue Crane Route Municipality Council appointed 4 independent audit committee members in 2015/16 financial year. The Audit Committee has set at least 4 times for the financial year. The Audit Committee is responsible for advising management and Council on issues of financial management and reporting, internal control, risk management, Information Technology, performance management and fraud. The audit committee reports to council on a Quarterly basis with recommendations for improvements where there are deficiencies.

2.6 RISK MANAGEMENT

Blue Crane Route adopted an Enterprise Risk Management Framework that guided council and management in identifying, rating, responding, monitoring and evaluating as well communicating risks within the municipality. A strategic risk assessment workshop was held during the beginning of the financial year with the assistance of Internal Audit Unit. High risks, medium and low risks were identified within the risk appetite of the municipality and actions to mitigate risks were identified and captured on a risk register. The following risks were the high risks identified in the municipality:

- a) Poor discipline of all employees affecting service delivery or productivity.
- b) Non-compliance with applicable legislation, policies and procedures
- c) Ageing infrastructure impacting on the quality and supply of water
- d) Poor fleet management resulting in plant poor conditions that impact on waste management
- e) Limited economic development within the municipal boundaries and failure to capitalise on revenue earning opportunities

The municipality is also planning to engage on operational risk assessment and response in the ensuing financial year ending 30 June 2017.

2.7 ANTI-CORRUPTION AND FRAUD

FRAUD AND ANTI-CORRUPTION STRATEGY

The municipality approved a Fraud and Anti-Corruption Policy and Prevention Plan that was used as part of the internal controls for the financial year. The Fraud Prevention Policy made reference to implementation of financial internal controls, implementation of Human Resources Policies and commitment to Code of Conduct by both councillors and employees. The municipality made use of Internal Audit to review compliance with policies and legislations and deviation were reported to the Audit Committee that comprises of all competent and independent individuals. Internal Audit and the Audit Committee recommended improvements to all the weaknesses that were identified during the year. The municipality was however a victim of a syndicate that has been attacking the district and was unfortunately defrauded of R800 000 during January 2016. This case has been reported to the police and referred to the Commercial Crimes Unit. The case was also reported to all the required authorities as well the Audit Committee and The Auditor General. The case is still under investigation for further actions to be taken by Council. Supply Chain was identified as a weak area in terms of compliance with laws and regulations as well as monitoring of service providers. Recommendations were made on how to improve and management is currently reviewing policies and developing procedure manuals to deal with the anomalies. Recommendations made by the Audit Committee for the year 2016 are set out at Appendix G.

2.8 SUPPLY CHAIN MANAGEMENT

The Municipality has a Supply Chain Management Policy in place which was reviewed during the 2015/16 financial year and approved as a reviewed document on 30 May 2016. The objective of this policy is to provide a policy framework within which the Municipal Manager, Chief Financial Officer and

other Senior Managers must institute and maintain a Supply Chain Management System which is transparent, efficient, equitable, and competitive. The policy also ensures the principles of best value for money for the municipality is outlined; applies the highest possible ethical standards; and promotes local economic development. By adopting this policy the council further pledged itself and the municipal administration to the full support of the Proudly South African campaign and to the observance of all applicable national legislation, including specifically the:

- Preferential Procurement Policy Framework Act No. 5 of 2000 and its regulations;
- Broad Based Black Economic Empowerment Act. No. 53 of 2003 and any applicable code of practice promulgated in terms of that Act; and
- Where applicable, the council also pledges itself to observe the requirements of the Construction Industry Development Board Act No. 38 of 2000 and its regulations.

Reports on the implementation of the SCM policy are submitted quarterly to the Accounting Officer; the Mayor; and Council. The last quarterly report was tabled to Council on 26 July 2016. The SCM Annual report on the implementation of the SCM policy for the 2015/16 financial year was submitted to the Accounting Officer; Mayor and the Council on 26 July 2016, according to the regulations.

The municipality employed the Manager: Supply Chain and Asset Management in June 2015 financial year, but the incumbent resigned and left the institution at the end of August 2015. The municipality then re-advertised the position and filled it with an internal incumbent that has led the section since 2010. The municipality is however yet to fill the incumbents previous post of procurement officer after the organogram is approved where we have proposed the post to be amended to be Accountant: Supply Chain Management. It is anticipated that when all the SCM posts are filled, the procurement processes will improve and the audit findings be reduced to a minimum

2.9 BY-LAWS

By-laws Introduced during Y	ear				
Newly Developed	Revise d	Public Participation Conducted Prior to Adoption of Bylaws (Yes/No)	Dates of Public Participation	By-Laws Gazetted * (Yes/No)	Date of Publicati on
Aerodrome	1	Yes	23/10/2015 & 24/05/2016	No	
Community Fires Safety	✓	Yes	23/10/2015 & 24/05/2016	No	
Customer Care & Revenue Management	1	Yes	23/10/2015 & 24/05/2016	No	
Fencing and Fences	✓	Yes	23/10/2015 & 24/05/2016	No	
Funeral Parlours, Cemeteries and Crematoria	*	Yes	23/10/2015 & 24/05/2016	No	
Impounding of Animals	✓	Yes	23/10/2015 & 24/05/2016	No	
Liquor Selling	1	Yes	23/10/2015 & 24/05/2016	No	
Outdoor Advertising and Signage		Yes	23/10/2015 & 24/05/2016	No	

Prevention and Suppression of Public Nuisances	√	Yes	23/10/2015 & 24/05/2016	No	
Public Amenities	✓	Yes	23/10/2015 & 24/05/2016	No	
Roads and Traffic	✓	Yes	23/10/2015 & 24/05/2016	No	
Solid Waste Disposal	✓	Yes	23/10/2015 & 24/05/2016	No	
Sporting Facilities	1	Yes	23/10/2015 & 24/05/2016	No	
Storm Water Management	1	Yes	23/10/2015 & 24/05/2016	No	
Street Trading	1	Yes	23/10/2015 & 24/05/2016	No	
Tariff		Yes	23/10/2015 & 24/05/2016	No	
Toll Parking Areas		Yes	23/10/2015 & 24/05/2016	No	
Water Supply and Sanitation Services	✓	Yes	23/10/2015 & 24/05/2016	No	
Spatial Planning and Land Use Management Act (SPLUMA)	1	Yes	17 July 2015		

CHAPTER 3 – SERVICE DELIVERY PERFORMANCE (PERFORMANCE REPORT PART 1)

INTRODUCTION

Service delivery is at the forefront of what BCRM aims to achieve. It is vitally important that all municipal structures and entities are optimally harnessed in such a way that will make the delivery of services to the residents a reality. This chapter deals with service delivery of basic services over the past financial year and gives a detailed breakdown of the various activities, achievements and challenges that the municipality has faced with regards to service delivery. BCRM classifies basic services as Water, electricity, sewer, refuse services, infrastructure and housing.

This chapter gives an overall picture of where the municipality is placed in terms of this important function.

COMPONENT A: BASIC SERVICES

INTRODUCTION TO BASIC SERVICES

Service delivery is at the heart of what BCRM aims to achieve. It is vitally important that all municipal structures and entities are optimally harnessed in such a way that will make the delivery of services to the residents a reality. This chapter deals with service delivery of basic services over the past financial year and gives a detailed breakdown of the various activities, achievements and challenges that the municipality has faced with regards to service delivery. BCRM classifies basic services as Water, electricity, sewer, refuse services, infrastructure and housing.

3.1 WATER PROVISION

INTRODUCTION TO WATER PROVISION

Somerset East

The bulk raw water supply for the town of Somerset East consist mainly of the extraction of Orange-Fish River Scheme water from the Somerset East Irrigation Sub-Area Canal (SEISA), supply from boreholes and supply from fountains and mountain runoff in the Bestershoek area. Raw water is extracted from the SEISA Canal where it is currently pumped to the Lake Bertie and Van der Walt dams where after it is purified at the Orange-Fish and Bestershoek Water Purification works at a rate of 94m³/hr. The allocated extraction limit from the Canal is 100m³/hr. The raw water supply has recently been upgraded to 252 m² / hr to the dams as mentioned above.

The Orange-Fish Purification Works was designed to treat a capacity of 54l/s, but can only achieve a maximum output of 45l/s. The total amount of raw water that was pumped from the SEISA Canal in the last year was measured to be Canal was approximately 300 000m³ which is way above the registered volume of 144 000 m³.

During rain, runoff water accumulates in the Bestershoek catchment area. The runoff supplies the Bestershoek Dam, which overflows into the Van Der Walt Dam lower down in the same valley. Overflow water from the Van Der Walt Dam is channelled to Lake Bertie. All three holding dams are earth dams. Lake Bertie is situated approximately 2.7km south east from the Van Der Walt Dam.

Several fountains draining from the Bestershoek Valley and mountains feed into the Bestershoek Dam. These fountains have been developed in the past and feeds down to the Bestershoek Dam in pipelines. During dry seasons or drought the yields of the fountains seized.

Raw water is extracted from the outlet structure of the Dam to the Bestershoek Purification Works beyond, by means of gravity. The incoming raw water supply is measured at the works. Raw water is also pumped from the Van Der Walt Dam lower down the valley to the Purification Works at Bestershoek having a purification capacity of 27l/s.

Cookhouse: Extraction from Hougham-Abrahamson Canal

The extraction from this point is by means of a pump system as well as from the upgraded Orange Fish canal gravity system. The water is extracted from the Hough Abrahamson canal by means of flooded suction from a sluiced take- off into the pump house from where it is pumped by means of a 150mm diameter pipeline to the water treatment works with a capacity of 53l/s. The length of the pipeline is measured to be approximately 1800m. An agreement existed between the Hougham-Abrahamson Irrigation Board and the Cookhouse Transitional Council for the extraction of a maximum of 100m³/hr subject to a maximum of 365 000m³/annum (29.2ha) of raw water. Currently the measured extraction rate is calculated to be approximately 52m³/hr on average. The pump station is equipped with 2 pumps with 22kW electric motors with a maximum capacity of approximately 55m³/hr.

No records of registration exist of the 40Ml retention dam at the new WTW.

Cookhouse: Extraction from Boschberg Canal

The Boschberg Canal was originally constructed - as a community scheme by the members of the Boschberg Sub-Area (formerly the Boschberg Irrigation Board) - to a capacity that was determined by the needs of the members. The Scheme was funded by the members. The Boschberg Canal feeds from the Orange-Fish River Canal and supplies water to its members downstream until it ends at the Van Aardt Dam adjacent to Cookhouse - privately owned by a local farmer.

With the serious shortage of portable water for the town of Cookhouse, the Cookhouse Local Council approached the Boschberg Sub-Area at the time regarding an interim agreement that the Council would be able to use "excess overflow water" not utilized at the time by the members of the Board. A verbal agreement was made that in exchange for assistance in maintaining the Canal and the sealing of the Van Aardt Dam, the Council could utilize the excess water. There is no evidence of any volumes mentioned.

The Council, as result of the "gentlemen's agreement", had a sluice distributor and a pipeline constructed from the end of the Boschberg Canal to the new water treatment works in Cookhouse. The pipeline is 315mm dia. uPVC. The Municipality made use of the excess water from the Boschberg Canal by means of this system, but could never rely on a guaranteed supply from the Canal. In 2005 the Blue Crane Municipality formally applied to the Department Of Water Affairs for an allocation of water via the Boschberg Canal. It was turned down by the Boschberg Sub-Area stating that no permanent excess capacity was available. They did however agree to temporarily assist should excess capacity be available.

NOTE: The above supply arrangements have been changed with the new direct gravity supply directly from the Orange Fish main canal.

Pearston: Extraction from Boreholes

The water supply to the town of Pearston is completely dependent on the supply of water from boreholes. In total five boreholes contributes to the bulk supply of water to the town.

The town of Pearston recently had three boreholes which did not have any details with regards to their safe yield data and depth. This has been rectified through a project to augment the Pearston water supply, which also established safe yield to ensure that the boreholes do not run dry.

Major challenges in Water Services and Remedial Actions

The following challenges are faced by the BCRM:

Pearston

Pearston obtains its water from boreholes only. Close monitoring of the abstraction is required to ensure sustainable and sufficient water supply on a long term for Pearston. Safe yield test results established on an ACIP project for Augmentation of Community Water Supply are a positive step towards borehole management, however data logging is needed to monitor the level of water in the boreholes for more accurate and reliable monitoring of the boreholes.

Pearston is Water Supply is also faced with a challenge of not being able to supply water during power outages as its abstraction is entirely dependent on electricity. Back up power has been proposed for some of the abstraction point to ensure constant, reliable water supply.

Somerset East

Water is obtained from surface water that is seasonal and rainfall dependant, as well as water from the Orange-Fish Irrigation Scheme. The town is dependent on the only reliable source, being the Orange-Fish Canal supply. A project has been completed and it's being implemented for a new bulk water pipeline to ensure that the town will be able to overcome any water shortage threats in the future.

Somerset East also faces a challenge of dilapidated water reticulation infrastructure and the use of cement asbestos pipeline which is a health hazard. However, BCRM is sourcing funding for upgrade of its infrastructure to remedy the backlogs and ensure uninterupted provision of basic service delivery of of good starndad.

Somerset East is also backed up by fountains which deposits straight to the westview reservoir and to the storage dam at Bestersoek. There five existing boreholes which are not utilised but can at any given time act as an emergency back for Somerset East. Somerset East also extract water from the canal at an amount approximately 3 times the registered amount of 204 000 m³. Municipality needs to apply to DWS to increase the annual registered volume for abstraction from the canals.

Cookhouse

Due to the fact that Cookhouse was administered by the old Transnet, all assets and rights still resides with Transnet. The town is dependent on water from the Orange-Fish Irrigation Scheme and has no surface or borehole sources.

The present water supply to the town is not reliable, and a pipeline is recently completed from the Orange- Fish Scheme to secure sustainable water to the town. However this line is only approximately 35% of the bulk line to Cookhouse which needs an upgrade.

Cookhouse raw water supply is currently sourced from two canals to try and meet the demands of the Cookhouse area. The canals are Boschberg canal which is gravity feed to the plant and Hougham-Abrahamson canal which is equipped with two pumps, duty pump and a standby pump. Cookhouse has a registered volume of extraction from the canals of 144 000³ but currently extract almost 5 times the registered volume.

Water losses

The total water losses in the municipality are estimated to be at 74 ML/annum. Domestic activities account for the largest amount of the water usage and losses thereof in Blue Crane Route Municipality, industries being the biggest user. According to available data, domestic water usage is

increasing by approximately 700 cubic meters per day for the financial years leading to 2013/2014. Industries have however seen an increase in water usage of approximately 50 cubic meters per day.

The municipal water balance is not as accurate as it should. Open space such as parks and sports fields are not metered and therefor used in these premises are accounted for as water losses or unaccounted for. Water used through fire hydrants is also not accounted for and contributes to nonrevenue water or water losses. However, on construction/ upgrading of sports fields and parks projects or any other social amenities project, the water is metered and will be incorparated to the water balance sheet of the municipality. The municipality still needs to undertake water balance on a monthly basis to track abnormal water losses well in advance instead of the yearly water balance.

Projects

- 1. Augmentation of Pearston water supply
- 2. Drilling of new boreholes
- 3. Yield testing Pearston boreholes
- 4. Construction of a chlorine room at Orange Fish WTW Construction of a chlorine room at Cookhouse WTW
- 6. Development water safety plan & water rource maintenance plan
- 7. Construction of backwash system

Maintenance:

- 1. Routine maintenance
- 2. Fixing of pipe burst
- 3. Annual cleaning of reservoirs
- 4. Fixing water and wastewater pumps
- 5. Fixing rotating bridges in Somerset East and Cookhouse WTW
- 6. Water safety plan and Water Resource maintenance plan were developed and approved by Council.

COMMENT ON WATER USE BY SECTOR:

Domestic activities account for the largest part of water usage in BCRM, industry being the second largest consumer. Agricultural activities are supplied by private boreholes in Blue Crane Route Municipality, with only electricity being supplied by the Municipality to the farmers.

Water Service Delive	ery Levels			
				Households
Description	2012/13	2013/14	2014/15	2015/16
Description	Actual	Actual	Actual	Actual
	No.	No.	No.	No.
Water: (above min level)				
Piped water inside dwelling	8 558	8 558	8 558	8 558
Piped water inside yard (but not in dwelling)	0	0	0	0
Using public tap (within 200m from dwelling)	350	350	350	350
Other water supply (within 200m)	0	0	0	0
Minimum Service Level and Above sub-total	8 908	8 908	8 908	8 908
Minimum Service Level and Above Percentage	100%	100%	100%	100%
Water: (below min level)				
Using public tap (more than 200m from dwelling)	0	0	0	0
Other water supply (more than 200m from dwelling	0	0	0	0
No water supply	0	0	0	0
Below Minimum Service Level sub-total	0	0	0	0
Below Minimum Service Level Percentage	0%	0%	0%	0%
Total number of households*	8 908	8 908	8 908	8 908
* - To include informal settlements				T 3.1.3

COMMENT ON WATER SERVICES PERFORMANCE OVERALL:

BCRM has experienced a number of challenges with regards to water services of these include the following:

- Pearston obtains its water from boreholes only. The augmented water supply in Pearston ensure that the town has constant and sustainable water supply. However, under the project to augment Pearston water supply, two boreholes were not connected due to budget constraints and therefor a follow up project has been initiated to complete phase two of water supply in Pearston. Pearston does not have surface water and entirely relies on borehole water, this means that the water supply in Pearston is dependent on mechanical means to abstract the water and to a certain extent for distribution of the water.
- · Somerset East Water is obtained from surface water that is seasonal and rainfall dependent, as well as water from the Orange/Fish Irrigation Scheme. The town is dependent on the only reliable source, being the Orange/Fish Canal supply. A project has been completed and it's being implemented with a

new bulk water pipeline to ensure that the town will be able to overcome any water shortage threats in

 Due to the fact that Cookhouse was administered by the old Transnet, all assets and rights still reside with Transnet. The town is dependent on water from the Orange/Fish Irrigation Scheme and has no surface or borehole sources. The present water supply to the town is not reliable, and a pipeline is required from the Orange-Fish Scheme to secure sustainable water to the town

3.2 WASTE WATER (SANITATION) PROVISION

INTRODUCTION TO SANITATION PROVISION

Sewer outfall is managed by various methods in the Blue Crane Route. Apart from the informal settlements and 5 House in Somerset East, the entire community of the Somerset East urban area is serviced with a waterborne sewer system. A substantial capital outlay has been budgeted for and is being spent; further provision must be made for upgrading the facility to a waterborne reticulation system. The BCRM has eradicating the Bucket System in line with the national priority requiring all bucket systems to be completely eradicated, however 5 buckets still exist in formal settlements and informal settlement still remain with the backlog mainly due unavailability of suitable land. The BCRM's objective is to supply each consumer with full water borne sanitation system, if technically and financially feasible.

Sanitation Services delivery strategy and main role-players

As a WSP and a WSA, the Municipality takes full responsibility for sewage disposal and treatment in all towns.

Level and standards in Sanitation Services

BCRM has not eradicated all buckets and some residents in formal settlements and the entire infromal settlemets are still using buckets. BCRM is in the process of upgrading the bulk WWTW facilities in all towns and the status is as follows:

Pearston

The Municipality is in a process of seeking funding for an assessment of the Pearston WWTW and upgrade thereof based on the findings and growth patterns of the area. Currently the pond system being utilised is not able to effectively cope with influent of Pearston. The entire town/ surbub area in Pearston utilises septic tanks and needs to be connected to a waterbourne sewerage system. However, in order for these upgrades to be possible, the bulk capacity (in terms of treatment) should be adequate and therefor the Wastewater treatment plant in Pearston will need to be upgraded prior.

Somerset East

Residential reticulation in the town is old and requires intensive maintenance actions. The municipality has recently upgraded the pond system in Somerset East to an activated sludge system to cope with the hydraulic load of 2.5MI per day and comply with Department of Water and Sanitation effluent requirements.

An additional funding of R 7 million was received from mig earmarked for Somerset East WWTW for construction of sludge drying beds. The scope of works for the drying beds have been reduced from 16 to 4 drying beds. This was determined by the additional funding received which will only be able to fund 4 drying beds instead of the planned 16 drying beds. The remainder of the sludge drying beds(12) will be constructed in the next phase. A Technical Report will be prepared and an application wil be done for MIG funding.

Cookhouse

The bulk WWTW needs to be upgraded and the project is under-design. MIG funds have been allocated to the project, but the progress has been retarded due to an EIA study that could not be completed in the past three years. However the Record of Approval has been granted and the municipality has also applied to DWS: RBIG for complete funding to be able to complete the project and unlock the housing backlog in Cookhouse from the perspective of bulk capacity of sanitation.

BCRM initiated an application for the complete upgrade of the plant to DWS: RBIG for funding. At the end of 2015/16 Municipal Financial Year, the Technical/ Design report was approved by DWS and recommended for funding by The Eastern Cape Apprasal Committee for water and wastewater related infrastructure projects.

COMMENT ON SANITATION SERVICES PERFORMANCE OVERALL:

The Blue Crane Route Municipality waste water treatment facilities are generally overstressed and operating over capacity. The Municipality is however planning to upgrade the facilities and is currently busy with a construction of the Somerset East waste water treatment works and awaiting RoD of the EIA to begin with the upgrade of the Cookhouse waste water treatment works. The BCRM plans to eradicate all bucket systems and sceptic tanks within the municipality through the Department of Human Settlement within the next 5 years.

The Blue Crane Route Municipality waste water treatment facilities are generally overstressed and operating over capacity. The Municipality is however planning to upgrade the facilities and is currently busy with a procurement for second phase of the Somerset East waste water treatment works. The Cookhouse waste water treatment works project approved under MIG is due to commence towards the end of 2016/17 FY for fencing. The major phase of the plant, is still awaiting funding and the application was submitted to DSW: RBIG division for consideration and the design report was accepted and approved for implementation by DWS. The BCRM plans to eradicate all bucket systems and septic tanks within the municipality through the various programmes supported and funded by the Department of Human Settlement, more especially for formal house holds.

3.3 ELECTRICITY

INTRODUCTION TO ELECTRICITY

The BCRM is a licensed distributor of Electricity within the area and is registered with NERSA licence number EC102. Electricity is being distributed by the Municipality to its consumers of about 8691. The Blue Crane Route Municipality has vast distribution networks consisting of a combination of urban and rural infrastructure to ensure a sustainable electricity supply to its consumers.

It is a challenging task to maintain this vast electrical infrastructure and expand, upgrade, or refurbish with the available funding. The agricultural sector is the biggest electricity consuming sector and is growing.

Maintenance of street tights

BCRM had a problem of street lights that were working day and night adding to the 24% losses. Material was bought and new control boxes were built and installed to control the street lights. Kwh meters were installed to measure consumption. Lighting switchgear was installed in Aeroville to reduce loading and correct a fault street lights that were constantly tripping.

BCRM procured vehicles for the electrical serviced department to speed up service delivery as well as response time to problems.

The electrical services department is in a process of auditing all kWh meters to establish the main source of the losses.

COMMENT ON ELECTRICITY SERVICES PERFORMANCE OVERALL:

Blue Crane Route Municipality's electricity covers an area of approximately 9900km2; this includes the three (3) towns, Somerset East, Cookhouse and Pearston, as well as an extensive farming community. The supply ranges from a full connection in rural and urban areas and prepaid to a ready board system, the Municipality has its own distribution licence to supply electricity to rural and urban areas within its boundaries. Our maximum demand hovers in the region of 15, 5 MVA.

Maintenance:

Maintenance was done in high masts lights in all the three towns Street lights were repaired in the following areas:

- Francisvale
- Mahali
- Vosloodal
- Protea Crescent
- Belgravia

3.4 WASTE MANAGEMENT (THIS SECTION TO INCLUDE: REFUSE COLLECTIONS, WASTE DISPOSAL, STREET CLEANING AND RECYCLING)

INTRODUCTION TO WASTE MANAGEMENT

Refuse collection services are provided to all the residents of BCRM in Cookhouse, Pearston and Somerset East. There is a set schedule for the collection of household and business refuse. This type of waste is collected at least once a week in different days in residential areas of Somerset East. In Cookhouse and Pearston household and business refuse is collected Monday's only and the rest of the remaining days in that week are used to collect garden refuse.

The challenge with the collection of garden refuse is that it is not regulated by the municipality. Members of the community dump any day of the week and some dump big heaps. Some even create illegal dumps as they do not want to dump in front of their own properties and so they dump on the corners of the streets.

The municipality has included a 5 ton truck and a skidsteer in its 2016/17 capital budget. This will improve the collection of garden waste.

All three of the municipal solid waste disposal sites are permitted but none is managed according to the minimum requirements for landfill sites. Since the adoption and approval of the Integrated Waste Management Plan in 2008 by Council, the department has not been able to implement any recommended project to address waste management challenges. This is due to lack of funding as the municipality depends on MIG funding for big projects. With the help of the Sarah Baartman District Municipality, the IWMP is in the process of being reviewed to be finalised in the 2016/17 financial year.

The Department of Environmental Affairs through a Cokisa Consulting Company has assisted the municipality with a weigh pad and trained two youth to record waste volumes at the Somerset East landfill site. The other seven participants of the Youth Jobs in Waste Programme are involved in the environmental awareness campaigns to eradicate illegal dumps. These campaigns are planned to take place quarterly.

COMMENT ON WASTE MANGEMENT SERVICE PERFORMANCE OVERALL:

The following are the waste management challenges as experienced by BCRM in the 2015/16 financial year.

- 1) Increased disciplinary hearings.
- 2) Constant breakdown of vehicles and machinery
- Inadequate collection of revenue on refuse removal services 3)
- Businesses are using the public refuse drums for their waste to avoid paying for the extra 4) waste generated.
- 5) Illegal dumping by members of the public still continues despite awareness campaigns conducted.
- Poorly managed landfill sites due to lack of resources for maintenance 6)

In order to overcome some of the above challenges, the following interventions were implemented in the financial year in questions

- Environmental Awareness campaigns These campaigns focused on educating members of the public on waste management issues and waste collection schedules of the municipality including the bylaws applicable. This is done in cooperation with the Community Works Programme participants, Youth Jobs in Waste participants, Environmental Health Practitioners and the Waste Management Section of the Municipality. There is quite an improvement in this area.
- 2) Eradication of lilegal dumps Illegal dumps are identified on continuous basis, cleaned and beautified. During these campaigns members of the public living closer to the dumps are encouraged to adopt these beautified spots and ensure that no one dumps again.
- 3) Lobby funding for Recycling initiatives At the moment recycling is done at a lower scale by a private company. The department embarked on lobbing funds to improve recycling initiatives so that there is very little waste that goes to the landfill sites. Through IWARS DTI has provisionally approved funding for the recycling project in the area. Three buy back centres will be established in the three towns. Some of the wheely bins will be distributed to schools during the 2016/17 awareness campaigns and schools will be encouraged to separate waste at source and sell the recyclables to the buy- back centres.

3.5 HOUSING

HOUSING SECTOR PLAN

The Municipality's has recently reviewed its Housing Sector Plan which was finalized in October 2014. The Housing Sector Plan was funded by the Department of Human Settlements in the Eastern Cape Province and was conducted by Gibb Engineering & Science Consultant. The Housing Sector Plan estimates the housing demand profile to be approximately 4800; this estimate is derived from the beneficiary information registered on the municipal housing office. The majority of the registered beneficiaries earns less than R3200.00 per month and can be assumed to qualify for the low cost housing subsidy.

The HSP indicate that the greatest need for housing is in Somerset East (2872) followed by Cookhouse (984) and lastly Pearston (667). Information from HOUSING

NEEDS REGISTER

There is a greatest need for middle-income housing, particularly in Somerset East. In light of the above attempts were made by Blue Crane Route Municipality (BCRM) and Eastern Cape Department of Human Settlements (ECDoHS) for an application to develop flats to accommodate the middle-income /rental stock at CRU area. Somerset East and Cookhouse have been experiencing a shortage of suitable land for housing development. There is a need for accommodation as a retaining strategy for professional staff employed in various capacities within the municipal area.

Housing Needs Challenges

The main challenge facing BCRM remains the shortage of publicly owned and strategically located land for human settlement development. Most of the land parcels required is not in the municipal ownership and needs to be purchased. While a number of housing projects have been identified there is still a need for approximately 100 hectares of land to meet the current housing demand.

The area that is severely affected is Cookhouse as it is landlocked due to the fact that the large portion of land is owned by Transnet who have no intention of relinquishing the land despite the fact that they don't have any immediate plans for it.

The other impediments are the inadequate bulk provision (Electricity, water and sewerage). With regards to Wastewater Treatment Works a project is underway to upgrade the Somerset East facility and is scheduled for completion by the next financial year. The Cookhouse project is still at planning stages and will be implemented as soon as adequate funding is secured.

Water provision: phase 1 of the Cookhouse bulk water supply is finished and plans are in place for the second phase to commence as soon as funding is secured.

Plans for Pearston water provision are in place to investigate the option of diverting water from Orange River Canal for provision of sustainable water supply to Pearston.

Municipal Housing Profile

Approximately 74% of households live in formal residential dwellings and more than 58% earn below R3200 and would qualify for low cost housing subsidy. 5,1 % of households live in informal dwellings within the BCRM area and this in essence indicates that the number of informal settlements is smaller than most of the municipalities within the district. About 18% of households live in farms, forming part of the rural community. Approximately 35,4% of the households are headed by women while there are no child headed households. Currently the municipality does not have blocked projects

FREE BASIC SERVICES AND INDIGENT SUPPORT 3.6

INTRODUCTION TO FREE BASIC SERVICES AND INDIGENT SUPPORT

BCRM provides free basic services to those classified as indigent in the municipality. Families that are classified as indigent are determined by the municipality through an indigent policy. During the 2015/16 financial year, the threshold to qualify for Indigent Assistance was increase by a further R500 per household over and above the annual pension rate increase. The municipality maintains a register which allows it to document all those households needing access to free basic services. The indigent policy seeks to realise the following objectives:

- The provision of basic services to the community in a sustainable manner within the financial and administrative capacity of the Council. In this regard the Municipality is able to mitigate the impact of poverty and unemployment;
- The financial sustainability of free basic services through the determination of an appropriate tariff system that contributes to such sustainability through cross subsidization;
- Establishment of a framework for the identification and management of indigent households including a socio-economic analysis where necessary and an exit strategy;
- The provision of procedures and guidelines for the subsidization of basic charges and the provision of free basic energy to indigent households; and
- Co-operative governance with other spheres of government.

COMMENT ON FREE BASIC SERVICES AND INDIGENT SUPPORT:

As reflected in the introductory remarks, the municipality provides indigent assistance to all households with an income less than two state pensions plus R500. The access to this assistance is through a formal application process whereby customers can apply personally at the Municipal Offices or participate in the annual Indigent Register Update programme where the municipality conducts visits to all wards to capture these applications.

During the year under review, the municipality conducted various Masakhane Outreaches from September 2016 up to June 2016. Field work was done by visiting Community Halls throughout this period whereby Masakhane awareness was created. These outreaches saw the Indigent register maintain its numbers from 3986 in July 2015 to 4383 in June 2016. Feedback sessions on the Indigent Register were done in June 2016 which led to the final adoption of the Indigent Register on 30 June 2016.

The Indigent Steering Committee (ISC) continued its seating during this financial year with four meetings being convened for the year. Although four meetings were convened, the municipality fell short of its target of 5 meetings for the year. The ISC is comprised of the Mayor, in her capacity as Finance Standing Committee Chairperson, as Chairperson; all 6 Ward Councillors; the 5 Community Development Workers (CDWs); and relevant Finance Department officials. The target is to continue with these meetings to improve the provision of Free Basic Services to the deserving community.

COMPONENT B: ROAD TRANSPORT

3.7 ROADS

INTRODUCTION TO ROADS AND STORMWATER DRAINAGE

Roads form one of most basic infrastructural components necessary for development. A wellfunctioning and well maintained road network creates a positive economic environment influencing the economic activity of the area. In the context of the BCRM, the extent and quality of the existing road network has a significant impact on both the local economy and the community as a whole, since it fundamentally impact on the mobility of both people and produce into the area.

In an economic context, this specifically affects the agricultural related industries and tourism, in particular. If the road network is not sufficiently maintained it could have a negative influence on the potential growth rate of the leading economic sectors. The existing bitumen surfaced roads are deteriorating, as the Municipality does not have sufficient funding for road maintenance.

The general status of roads in the urban areas of Blue Crane Route ranges from tar surfaced in central business areas and higher income residential areas to gravel surfaced and graded roads in the middle and low income areas respectively. The maintenance of roads throughout the entire Blue Crane Route Municipal Area (urban and rural) is problematic due to the lack of funding. Urgent attention and funding is needed to address this problem.

The existing Storm water drainage is maintained and upgraded by the team on a weekly basis. The municipality's responsibility is to ensure that when there are heavy rains all the storm water drains are unblocked.

The projects implemented for the upgrading of gravel road, the municipality ensures that, it caters for the storm water gradient slope to re-route the water flow coming from the mountains to the nearby river

Challenges experienced:

- The municipality's residential areas are below the mountains and most of the time it affects the roads and the driveways of houses. This gives the municipality the challenge of receiving complaints from the community members about their houses being damaged by the strong water flowing from those mountain falls.
- The budget is very limited to address all the stormwater drainage challenges because currently only using the maintenance budget which does not do much in addressing these issues.
- Most grant funding schemes only consider application for funding for previously disadvantaged areas. This leaves the municipality with a backlog in town areas as the municipality does not collect enough revenue to carry out complete maintenance of these areas.

Projects:

Upgrading stormwater at taxi rank in Francis street.

Maintenance:

- Roads and stormwater maintenance i.e. fixing of potholes, construction of speed humps & driveways, fixing of kerbs and concrete channel, side walk, grading of gravel roads.
- Roads and stormwater maintenance plan was done and approved by Council.

COMMENT ON THE PERFORMANCE OF ROADS OVERALL:

The Municipal road infrastructure mainly composes of collectors and access roads (i.e. Class 4 & 5 roads), approximately 60% of the road infrastructure is gravel roads/ not surfaced. The municipality does not have sufficient budget for maintaining the existing road infrastructure and the current grant allocations are not sufficient to eradicate the road infrastructure backlog. The municipality is however considering other avenues to find the road infrastructure maintenance funds or upgrade funds.

BCRM is in the process of developing a business plan for the formulation of the Storm water Master Plan, to be able to address all the challenges of storm water drainage system in all the areas.

COMPONENT C: PLANNING AND DEVELOPMENT

3.8 INTRODUCTION TO ECONOMIC DEVELOPMENT

EPWP:

BCRM has received funding for job creation through EPWP incentive grant. This programme is targeted in creating jobs in a municipal area. This funding is allocated for each affected municipality through the department of public works. Reporting of jobs created is expected on a monthly basis from all Municipalities benefiting from this particular grant. BCRM has received this funding and has managed to create jobs in all areas of its jurisdiction.

The BCRM has managed to create 133 job opportunities as per the allocated funding for this financial year. The projects were intended to be labour intensive and there were no skills transferred as per the identified and implemented projects.

COMPONENT D: COMMUNITY & SOCIAL SERVICES

3.9 LIBRARIES; ARCHIEVES; MUSEUMS; GALLERIES; COMMUNITY FACILITIES; OTHER (THEATRES, ZOOS, ETC)

INTRODUCTION TO LIBRARIES; ARCHIEVES; MUSEUMS; GALLERIES; COMMUNITY **FACILITIES**

Blue Crane Route Municipal libraries public library service at 6 circulating libraries across the Municipal area. Anyone may use these libraries, but only members may loan library material and use the internet.

The Library Service aims to provide information resources in various formats to the entire BCRM population, to foster a life-long reading culture. Such resources include information to develop skills and interests; educational material to both the formal and informal education system; recreational material for leisure; and cultural material adding to an understanding of other cultures.

1. Providing updated information to scholars and community.

All the libraries have computers for the public to use and 5 libraries have internet as well. All libraries have Wi-Fi. Measures are taken to improve performance by means of librarians assisting public and scholars in using the internet and other computer programmes. Colour printers and competitive prices for printing help to give good service.

2. Outreaches to adults and children.

All the libraries provide outreaches to pre-scholars weekly and 1 library provide outreach to the local Old Age Home every two weeks.

Measures taken to improve performance: some librarians read out loud to the illiterate at the Old Age Home and pre-school scholars. Outreach programmes are offered to the elderly in the form of handcrafts.

3.Educational programmes for pre-scholars and scholars

Educational programmes are held for pre-scholars every week supplied by all libraries. Measures taken to improve performance: Story hour programmes equips the children for school readiness.

Holiday programmes are provided to keep the children actively occupied and out of the street. These programmes ensure that every interested member of the community is reached and supplied with relevant information.

Support is given to the poverty stricken community by providing computers and books to improve their standard of living.

4. Construction of sport facilities

Municipality, under the MIG grant, commenced with planning and procurement process for construction of sport field each in Cookhouse and Somerset East. Construction commenced in May 2016. The scope of works for both projects was reduced to fit into the available budget. The playing code cratered for under the projects was only soccer with other codes to be considered in the phases of the project.

SERVICE STATISTICS FOR LIBRARIES; ARCHIVES; MUSEUMS; GALLERIES; COMMUNITY FACILITIES; OTHER (THEATRES, ZOOS, ETC)

- 6 Libraries placed in every community for the use of all the members.
- 6 Qualified librarians and 3 qualified teachers are in charge of the libraries
- 2 Assistant librarians assist the librarians in their work.

Paid-up Members consist of 1200 Adults and 2500 children Every library have at least 15000 books Circulation is 116386 books yearly

3.10 CEMETORIES AND CREMATORIUMS

INTRODUCTION TO CEMETORIES & CREMATORIUMS

Blue Crane Route Municipality residents are still concentrating on only one method of burial which is digging of graves. Other methods of burial have not been fully explored especially amongst the black communities. With the increased number of funerals taking place weekly, the cemeteries are reaching its full capacity. It will be important for the communities to consider other methods of burial to ensure that cemeteries do not fill quickly.

COMMENT ON THE PERFORMANCE OF CEMETORIES & CREMATORIUMS OVERALL:

BCRM has nine cemeteries in total. Only six of the nine cemeteries are officially operating. These are all three in Pearston, one in Cookhouse and two in Somerset East. The other three are full. The one cemetery in Cookhouse is about to reach its full capacity and that means a new site has been to identified soon to undergo all environmental processes to be authorised as a cemetery.

In Somerset East, a new site has already been identified in Aeroville to establish a new cemetery. All geotechnical studies, environmental studies and ground water studies were done and the site was recommended for a cemetery. The municipality is only received the Record of Decision (ROD) from the Department of Environmental Affairs in November 2014 and was extended in May 2016 for a further eighteen (18) months.

COMPONENT E: HEALTH

3.11 HEALTH INSPECTION; FOOD AND ABBATOIR LICENSING AND INSPECTION; ETC

COMMENT ON THE PERFORMANCE OF HEALTH INSPECTIONS, Etc OVERALL:

The Environmental Health Practitioners (EHPs) are responsible for Health inspections as part of their scope of practice. The scope of work includes;

- Water quality monitoring
 Food control
- Health surveillance of premises
- Surveillance and prevention of communicable diseases
- Waste management

The EHP's perform their functions within the BCRM area of jurisdiction reporting to council while at the same time reports are submitted to the district. The function is funded by the district through the SLA. The funding allocation by the district is based on a national formula that says one EHP per 15000 population.

Water quality monitoring is done monthly in terms of SANS 241 and all deviations are attended to and reported to the Technical Services for further intervention.

Food control is done through health inspections on food handling premises in terms of Food, Cosmetic and Disinfectant Act Regulations (ie R962). Those food handling premises that are not compliant with the Regulations are given notices to rectify the conditions with a specified timeframe. Health surveillance of premises is also conducted in the same manner.

Waste management is a function of the municipality and the EHP's ensure compliance with the Waste Act and also to prevent occurrence of diseases that could be as a result of waste not being properly

managed. The municipality has teams that do the actual collection, transportation and disposal of waste. The two units work together to ensure waste is managed in an acceptable manner.

COMPONENT F: SECURITY AND SAFETY

INTRODUCTION TO SECURITY & SAFETY

The vision of the security and safety is to protect and to serve the Community of BCRM. To deliver quality services through the 8 pillars of Batho Pele Principles. Render a services where the people we serve are put first and where officials go beyond the call of duty.

3.12 TRAFFIC SERVICES

Traffic Services is currently providing the following services:

- 1. Registering Authority (Motor Vehicle Registration and Licensing, including Motor Vehicle Testing for Roadworthiness. - The VTS are rendering a free Scholar Transport Roadworthy Test prior to the commencement of a new school Term. The E-Natis Clerks are fully trained.
- 2. Driver License Testing Centre (Learner License Venue and Drivers' License Barn, manned by Qualified Examiners. - The DLTC services have a complement of 5 Examiners which is contributing positive in our quest for Services Delivery. The DLTC is not only serving the BCRM Community however the surrounding communities as well.

Road Traffic Safety Programs for all within BCRM area, starting at school level up to adulthood, presenting different programs as per the different levels. - The Traffic Services have extended the services to all schools in the form of scholar patrol where needed and School leavers to all Senior schools within the BCRM area, to ensure that we create better and safe road users. Law Enforcement Section strives to take the town back and do away with all lawlessness

3.13 FIRE

INTRODUCTION TO FIRE SERVICES

The year 2015/2016 generally had a significant increase in incidents mainly informal dwelling and formal dwelling fires and vegetation fires. We also continued with our Community Awareness and education on-going programmes at hospitals, retirement villages schools, clinics, etc as well as meetings with the service provider Aurecon regarding ward based Risk Assessments conducted during the month of June 2016, which will inform our disaster management plan.

1. CRITICAL ASPECTS NEEDING ATTENTION

- · On-going use of Fire Tender as water tanker for drought relief is posing very high risk with regards to serious delays in response times
- Also the absence of a control room and control room staff contributes to a further delay in response time of which can result in serious repercussions for council. Also nonexistence of telephone lines and internet access at fire station.
- During the month of May 2016 approximately 6 light aircrafts including an 18 seater, other than the 3 aircrafts of the flying school Progress landed at Aeroville airfield please note with the absence of a Rapid intervention foam vehicle and adequate foam supplies any eventuality of a plane crash can result in some major disaster. We as the fire service are not adequately equipped.

1.1 INCIDENTS

Quarter/dates	TYPE	NO	FATALITIES	DESCRIPTION
Q1 July-	Informal dwelling	2		2 Dwellings and 1
September 2015	Dwelling/building	4		building burnt
	Mva	1		during this quarter
	Haz	0		Consult into Sono 40
	Vegetation	18		2 x rubbish fires, 16 vegetation fires
Q2 October	Informal dwelling	8	2	1 fatality shack fire
December 2015	Dwelling	1		
	Mva	1		1 fatality in an mva
	Haz	0		
	Vegetation	20		
	Other	1		1 electrical fire
Q3 January -	Informal dwelling	1	0	No hazmat incidents
March 2016	Dwelling	3		
	Mva	0		1 electrical fire
	Vegetation	12		
	Other	1		
Q4 April -June	Inform dwelling	3	2	Male adults died in a shack fire
2016	Dwelling	2		III a shack life
	MVA	2		
	Hazmet	0		1 light aircraft crashed into the
	Vegetation	12		fence at airport in aeroville whilst
	Aircraft	1		landing
Totals	Average response times 13 min,rural 47 min	92	4	

Water delivery/drought relief

Quarter/date	No of Trips	Quantity in litres	Kilometres
Q 1 July-September 2015	11	55 000	473
Q2 Oct-December 2015	21	105 000	1091
Q3 Jan-March 2016	31	155 000	833
Q4 Mar- June 2016	29	145 000	2140
Totals	93	460 000	4537

COMMUNITY AWARENESS PROGRAMMES

A number of institutions were visited where fire and disaster management awareness on these areas was conducted as part of the Department's precautionary and preventative risk reduction strategy.

PERIOD/QUARTER	TYPE AND NUMBER OF	NUMBER OF PARTICIPANTS	DESCRIPTION OF PARTICIPANTS
	INSTITUITIONS		
Q1	2 x schools	1292	1250 students and 42 teachers
July-September 2015	1 x clinic	56	40 community members,6 nurses,10 support staff
Q2 October -December 2015	3x farm schools	110	103 students and 7 teachers
Q3 January -March 2016	2 x schools	443	1 farm school and 1school in town 425 students 18 teachers
Q4	1x school	547	533 students, 14 teachers
April -June 2016	2x clinics	73	56 public,17 staff
Totals	12	2521	

COMPONENT G: CORPORATE POLICY OFFICES AND OTHER SERVICES

3.14 **HUMAN RESOURCE SERVICES**

INTRODUCTION TO HUMAN RESOURCE SERVICES

The Human Resources section provides the following functions:

Human Resources Provisioning comprise of;

- **Human Resources Planning**
- Recruitment and Selection,
- Staff Placement.
- Induction and career pathing. O
- Overall HR staff Management/Supervision 0
- Outlining the relevant policy/legislation to council and municipality O
- Interpret and implements labour legislation for the institution \Box
- Advises Directorates on procedures to follow in terms of correctional action. O
- Co-ordinates the job evaluation process of the institution. 0
- JD Development, Maintains and updates Organizational Development

Human resources development comprises of:

- Implement Organizational, Provincial and National strategies
- Co-ordinate Councillors, Management and Staff development programs 0
- Skills development
- **Employment equity** 0
- Provide a career management service
- Administer state sponsored studies/bursaries
- Implement Learnership and Internship programs

Labour Relations

Responsible for the following: -

- Develop organizational labour relations strategy and policy
- Provide a labour relations support to line function, including a support of their responsibility to the municipality
- Provide advice and guidance to staff in respect of labour issue
- Manage disputes and grievance resolution mechanisms 0
- Administer all discipline processes (including investigations)
- Facilitate departmental collective bargaining 0
- Provide a translation service of all human resource activities

Functionality of the Local Labour Forum

Good labour relations in municipalities is a legislative imperative that must be nurtured and sustained at all costs as failure to do so may have a direct impact on the levels and quality of service delivery. The local labour forum is well functioning in the municipality as all scheduled meetings were convened. Two capabilities session were organized with SALGBC to capacitate members on the functionality of the LLF. This has significantly improved relations and the nature of items that are brought to LLF for deliberation.

Review of the organogram and Filling of critical and vacant posts

All Section 56 and 57 position together with critical vacancies has been filled. Additional to senior management positions the following positions has since been filled; Head Electrician, PMU Manager, Occupational Health and Safety Officer, Manager: Supply Chain & Asset Management, Chief Traffic Officer, Chief Fire Officer and Accountant: Asset, Fleet & Liability Management. The filling of the outstanding vacancies will be done as soon the prioritization process, costing and budgeting exercise has been completed.

The municipality was assisted by CoGTA-EC in reviewing its current organisational structure and the organogram will be adopted in the beginning of the next financial year.

⇒ Adherence to Code of Conduct

The municipality is strictly adhering to code of conduct for Councillors and officials. All Councillors are required to sign code of conduct and have all signed codes of conduct for this current financial year.

The municipality developed an implementation plan for all municipal employees to sign code of conduct in the following manner and the plan was fully complied with;

Quarter 1: Corporate Service, Finance and Municipal Manager's Office.

Quarter 2: Community Services Quarter 3: **Technical Services**

⇒ Formulation of job descriptions

The recent assessment conducted by the municipality has proven that the majority of employees do not have job descriptions and this has been like this since the amalgamation of municipalities. This situation has resulted to the Auditor General raising a query on this matter. The council has since approved a process of rectifying the situation by appointing a service provider who undertook to develop and review job descriptions for all job categories in the municipality before the end of the current financial year. The municipality had since appointed Ayabulela Consulting and Ukhozi Consulting who have completed the project and submitted a close out report on the 2nd June 2016.

⇒ Implementation of job evaluation

The municipality is participating in the SALGA initiated process of implementing job evaluation system. The Sarah Baartman District Municipality is responsible for establishing a Job Evaluation Unit which will coordinate the implementation of the system for all municipalities falling under the district. BCRM is participating in all the activities and has complied with all the requirements.

Human Resource Plan (HR Plan)

CoGTA-EC assisted the municipality in the formulation of the human resource plan and was adopted on the 30th June 2015. CoGTA-EC also assisted with the formulation of an implementation plan which has since been implemented. The process was widely consultative and involved all relevant stakeholders including labor as they are a critical stakeholder in this regard.

The document outlines how the municipality will achieve the objective of the IDP through optimal utilization of human resource. Integrating the key following enabling instruments;

- Job description formulation and reviewal
- Job Evaluation process
- Institutional policy development and reviewal
- Reviewal of the Organisational Structure
- Staff training through Workplace Skills Plan
- Institutionalisation of Occupational Health and Safety
- Employee Wellness Program, and
- Employee Equity Plan

BLUE CRANE ROUTE MUNICIPALITY

LIST OF EMPLOYEES ON A CASUAL AND FIXED TERM CONTRACT EMPLOYMENT OF CASUAL EMPLOYEES FROM JANUARY TO JUNE 2016

NUMBER	Date	POSITIONS	DEPARTMENT
2	20 – 28 January 2016	Casuals: Folding of Municipal Accounts Casuals	Financial Services Department
4	04 January 2016 – 04 February 2016	Casuals: Contract Drivers (Renewal of Contracts)	Technical Services Department
4	5 January 2016 – 5 April 2016	Renewal of Casual Process Controllers Contracts	Technical Services Department
3	4 – 18 January 2016	Casuals: Cleaner / Messengers	Financial Services Department, Corporate Services Department and MM's Office
16	1 January 2016 – 31 March 2016	Casual Electro – Mechanical Services	Technical Services Department
12	18 January 2016 – 30 March 2016	Casuals: Maintenance Of Water & Waste Water Treatment Works in BCRM	Technical Services Department
2	6 – 13 January 2016	Casuals: Secretary Corporate Services	Corporate Services Department
1	1 - 29 January 2016	Pensioner's Casual	Technical Services Department

		Contract	(Pearston)
1	1 January 2016 – 31 December 2018	Manager: Project Management Unit	Technical Services Department
1	20 April 2016 – 6 May 2016	Casual: Meter Reader	Financial Service Department
4	1 – 30 April 2016	Casuals: Contract Drivers (Renewal of Contracts)	Technical Services Department
2	22 – 29th April 2016	Casuals: Municipal Accounts Folders	Financial Services Department
1	1 April 2016 – 30 September 2016	LED Assistant	Municipal Manager's Office
8	28 April 2016 – 5 May 2016	Casuals: Distributors of Municipal Accounts Somerset East 5, Cookhouse 2, Pearston 1	Financial Services Department
13	1 April 2016 – 30 June 2016	Casuals: General Workers Electro-Mechanical Services	Technical Services Department
3	1 – 30 April 2016	Casuals: Process Controllers	Technical Services Department
1	1 April 2016 – 30 June 2016	Casual: HR Assistant (Intern)	Corporate Services Department
TOTAL: 78			

LIST OF EMPLOYEES ON A FIXED TERM CONTRACT

POSITION	INCUMBENT	TIMEFRAME
Municipal Manager	Mr. Thabiso Klaas	Contract ends August 2017
Director Community Services	Mr. Sizwe Mvunelwa	Contract ends August 2017
Director Corporate Services	Mr. Fezekile Cotani	Contract ends August 2017
Director Financial Services (CFO)	Mr. Gerard Goliath	Contract ends August 2017
Director Technical Services	Ms. Zukiswa Ntile	Contract ends August 2017

⇒ Employment of Employees on a casual and fixed term contract

The employment of casual has been a major problem area as community members are always suspicious of any process that does not favor them. The municipality has commissioned the development of a policy to regulate the employment of casual which will lead to the development of jobseeker's database. The database will ensure that opportunities are given to all deserving residents on a fair and equitable manner. The policy will take effect from the beginning of the next financial year.

⇒ Skills Development Programs

The Skill Development Act requires that all employers, including municipalities, must develop a Workplace Skills Plan (WSP). The WSP is developed indicating the skills gaps, analysis and attributes identified in a particular year. This is also in line with Objective 2 of the National Skills Development Strategy, which advocates for "Promoting and accelerating quality training for all in the workplace". The WSP outlines the training capacity building programs to address the gaps and build capacity. The program consists of a skill program which is occupational based and the learnerships which are made up of structured learning component. Every year the Blue Crane Route Municipality develops a WSP indicating the skills gaps, training and capacity building programs. This is to ensure that staff members involved in both skills and learnership programs to build their capacity and enable them to respond to the needs of the community with confidence. In order to achieve this objective, the municipality conducts skills audit where all employee's complete skills audit questionnaires which gets translated into a skills audit profile of the municipality.

⇒ Training and Development

The municipality is developing Human Resources Management Policies that will ensure that all training and development initiatives for Administrative Staff and Political office bearers must be properly planned, programmed and administered and their results reviewed in order to determine-

- (a) How training methodologies and programme content can be improved;
- (b) To what extent a particular programme has supplied the needs of the individual learners who completed it and the Municipality;
- (c) How maximum benefit can be obtained from resources devoted to training and development;
- (d) How procurement and development of training programmes can be improved; and
- (e) What impact completion of a programme had on the performance of a learner.

All Senior Managers, Finance and Supply Chain Management Officials possess necessary competencies as prescribed in the relevant legislation. The municipality will ensure that all senior managers are assessed at year end in order to correct the anomaly which is not in practice at the moment.

Employment Equity

The Employment Equity Act prescribes that every designated employer must formulate an Employment Equity Plan. This calls for the municipality to develop a policy defining its employment equity practices. The municipality has an existing employment equity policy which is due for reviewal soon as it has been adopted in 2012. The purpose of the employment equity is to achieve equity in the workplace by promoting equal opportunity and fair treatment in employment through elimination of unfair discrimination. Also to implement affirmative action measures to redress the disadvantages employment experienced by designated groups in order to ensure their equitable representation in all occupational categories in the workplace. The municipality is in the process of developing an employment equity plan which is currently in draft form and is scheduled for implementation by the end of the current financial year. The municipality has been reporting regularly to the department of labor despite having a draft employment equity plan.

Dealing with critical and scarce skills

The municipality is developing a policy to deal with scarce skills and to cover the following fundamental principles:

- To determine the strategic and operational needs of the organization
- Strategies to attract and retain critical expertise in certain fields
- Adhering to the requirements of Employment Equity
- To apply skills transfer

The policy will be adopted by the end of the current financial year and implemented in the next financial year.

⇒ Career Opportunities, Succession Planning and Rapid Progression

The Municipality has a sound staffing strategy and that it takes steps to retain staff in general and in particular those employees that-

- (a) Show potential;
- (b) Competently occupy key positions;
- (c) Possess scarce or specialised skills and knowledge; or
- (d) Are Black, female or disabled.

Objectives

The objectives of this policy are-

- To create an ongoing supply of well trained, broadly experienced and motivated (a) employees who are ready to step into key positions as may be needed from time to time.
- To ensure alignment between the career goals of individual employees and the goals (b) of the Municipality.
- To establish special programmes to expose employees mentioned in paragraph 17.1 (c) to a variety of job experiences and familiarise them with the Municipality's processes and systems.
- To align the future staffing needs of the Municipality with the current availability of (d) appropriate resources within the Municipality.
- To define employee career paths, which will help the Municipality to train and retain a (e) pool of suitably qualified employees.

This and other policies will be implemented as soon as council adopts Human Resources Management Policies scheduled for tabling to the council meeting at the end of May 2016.

Attraction and Retention Policy

The municipality is in the process of developing Human Resources Management Policies which amongst others include the Attraction and Retention Policy.

The purpose of this policy and strategy is to provide guidelines that will assist the Municipality in attracting and retaining personnel with competencies that are necessary for the realization of municipal goals in line with its vision for long term development and transformation as envisaged in the municipality's Integrated Development Plan.

The policy will be implemented as soon as it is adopted by Council scheduled for the end of May 2016.

Performance management

The municipality has adopted a performance management system however it is only senior management and those officials directly reporting to senior managers who are performance managed. The municipality will cascade the system to the rest of the institution at the beginning of the next financial year. Consultations are undertaken with employee representative on the modalities of implementing the system.

Administrative matters

The Human Resources section is currently conducting an audit of personnel files ensuring that all necessary documents are in place and in order. Another audit is the leave management system in order to introduce new measures that will ensure a credible leave management system. The municipality is developing a new induction program in order to improve on the current system which is in operation and does not give much better value.

Occupational Health and Safety

The municipality does not have an Occupational Health and Safety Officer as per requirements of the labour legislation. This has led to non-compliance with the department of labour. Significant steps were undertaken which led to the appointment of a consultant who assisted the municipality to develop a framework for the institutionalization of OHS in the organization. OHS Officer will be appointed in the fourth quarter of the current financial year.

⇒ Employee Wellness Programs

The Blue Crane Route Municipality has a commitment to ensure a health, safety and welfare of all employees at work. The municipality adopted the Employee Wellness Program in 2012 with the intention of providing internal and external professional, confidential assistance to employees. The municipality has developed an internal newsletter which will help to provide educational support on various matters affecting employees both in the workplace and at home. A range of sustainable employee wellness programs have been developed for implementation next financial year.

The municipality has developed a legislative compliance checklist in order to ensure that all relevant legislations are complied with. The compliance checklist involves the development of Standard Operating Procedures for various functions of Human Resources Section including amongst others the Recruitment and Selection, leave management, Payroll administration to mention just a few.

INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) SERVICES

INTRODUCTION TO INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) SERVICES

Information and Communication Technology is one of the key assets of our Municipality. ICT the people, processes, infrastructure and information is embedded across the Municipality creating an enterprise wide community of owners and stakeholders. As a major investment ICT is expected to deliver value and has been found to be influenced by a stream of diverse tactical initiatives.

The primary purpose of the ICT is to provide Information and Communication Technology services to the Municipality so that the community as our main customers receive the best possible services from the municipality.

The major role of ICT section is to Implement IT Best Practices to promote good IT governance in our municipality. To Provide ICT Solutions That Respond to Customer Needs, Develop and Sustain ICT Infrastructure That Will Facilitate Effective Service Delivery and to effectively and efficiently provide ICT services which facilitate the achievement of Municipality's strategic goals.

The IT Steering Committee (ITSC) oversees the information technology investment priorities for Blue Crane Route Municipality. The IT Steering committee's assists the Council in overseeing IT-Related activities. Members of the ITSC are appointed by Municipal manager and are accountable to the Council. To ensure functionality of the IT steering committee this committee meets quarterly.

In 2015/16 financial year the IT steering committee focused on ICT Governance by ensuring reliable efficient and effective ICT function. The two main priorities were:

- 1) Functioning of the Steering committee
- 2) Implementation of ICT policies.

1) Operational Steering Committee

To ensure that our Steering committee is functional quarterly meeting were scheduled for the committee and all 4 meetings did take place as required and major IT decisions were taken.

2) ICT Policies

In addressing ICT Governance and strengthening the security of our systems seven (7) policies were adopted and approved by council.

These policies are:

- 1) Internet and email policy
- 2) IT Network security policy
- 3) IT Data and Systems security policy
- 4) Data Recovery policy and Disaster Recovery Plan
- 5) Social media Policy
- 6) IT Program Change Management Policy
- 7) BCRM Corporate Governance of Information and Technology policy

One of the major capital projects of ICT in 2015/16 financial year was the construction of the first phase of the data centre as part of upgrading the IT infrastructure to a Tier 11 standard and to improve performance. This project has amounted to R382,000.00.

The upgrades entail the following work

- 2 hour fire rated door
- Raised floor
- Redundant air conditioning
- Server cabinet
- Suspended Ceiling





















COMPONENT H: ORGANISATIONAL PERFORMANCE SCORECARD

This component includes the Annual Performance Scorecard Report for the 2015/2016 financial year.

The above report is attached as an Appendix directly after Appendix L.

CHAPTER 4 – ORGANISATIONAL DEVELOPMENT PERFORMANCE (PERFORMANCE REPORT PART II)

COMPONENT A: MANAGING THE MUNICIPAL WORKFORCE

4.1 INTRODUCTION TO MUNICIPAL WORKFORCE MANAGEMENT

The Municipality has undertaken various programs to ensure compliance with legislative provisions. The following programs were implemented by the organisation;

- Human Resource Plan the municipality was assisted by CoGTA to develop the plan and was consulted broadly with various stakeholders including labour.
- Human Resource Policies the municipality has adopted HR Policies at the end of May 2016 and an implementation plan will be adopted by management in the first quarter of the next financial year.
- Job Description formulation and review the municipality had not undertaken the project after the amalgamation of town based municipalities. A service provider was appointed to conduct this process and was successfully completed at the beginning of June 2016.
- Job Evaluation process the municipality is participating in the job evaluation process whose unit is centralised in the Sarah Baartman District Municipality. The process will commence soon now that the job description formulation reviewal process is completed.
- Employment Equity Plan and Reporting The municipality developed and adopted Employment Equity Plan which was adopted at the beginning of this current financial year. The municipality has been reporting to the Department of Labour despite the fact that there was no plan in place. The plan will end in 2017.

4.2 **POLICIES**

	HR Poll	cies and Plans		
	Name of Policy	Completed %	Reviewed %	Date adopted by council or comment on failure to adopt
1	Affirmative Action	100		October 2012
2	Attraction and Retention	100		31 May 2016
3	Code of Conduct for employees	100		October 2012
4	Delegations, Authorisation & Responsibility	100		October 2012
5	Disciplinary Code and Procedures	100		October 2012
6	Essential Services	100		31 May 2016
7	Employee Assistance / Wellness	100		May 2006
8	Employment Equity	100		October 2012
9	Exit Management	100		31 May 2016
10	Grievance Procedures	100		October 2012
11	HIV/Aids	100		October 2012
12	Human Resource and Development	100		October 2012
13	Information Technology	100		October 2012
14	Job Evaluation	100		April 2012
15	Leave	100		October 2012
16	Occupational Health and Safety	100		October 2012
17	Official Housing	0		
18	Official Journeys	100		October 2012
19	Official transport to attend Funerals	100		31 May 2016
20	Official Working Hours and Overtime	100		31 May 2016
21	Organisational Rights	100		October 2012
22	Payroll Deductions	100		31 May 2016
23	Performance Management and Development	100		April 2014
24	Recruitment, Selection and Appointments	100		October 2012 & 31/05/16
25	Resettlement	0		
26	Sexual Harassment	100		October 2012
27	Skills Development	100		October 2012
28	Smoking	100		October 2012
29	Special Skills	0		
30	Work Organisation	0		
31	Uniform and Protective Clothing	0		

Use name of local policies if different from above and at any other HR policies not listed

T. 4.2.1

COMMENT ON WORKFORCE POLICY DEVELOPMENT:

The municipality adopted HR policies on the 31st May 2016

INJURIES, SICKNESS AND SUSPENSIONS 4.3

	Number	r and Period of	Suspensions	The state of the s
Position	Nature of Alleged Misconduct	Date of Suspension	Details of Disciplinary Action taken or Status of Case and Reasons why not Finalised	Date Finished
Senior HR Officer	Contravene schedule 2 of Code of Conduct for Municipal Staff members clause 1 Clause 2 attempted to mislead and unduly influence the functionality of council	10/09/2015	The employee was suspended and charged and suspension was lifted on the 15/12/2015 The employee has been on sick leave since the suspension was lifted	Ongoing
Driver	Fuel theft	04/02/2016	Disciplinary process ongoing	
General Worker	Drunk on duty, intimidation of seniors	10/11/2015	His case is ongoing	

4.4 SKILLS DEVELOPMENT AND TRAINING

Management	Gender	Employees			ESN	Number of skilled employees required and actual as at 30 June	пед ешр	loyees re	quired an	d actual	as at 30	June		
Level		in post as at 30 June	Le	Learnerships	S	Skills pr sho	Skills programs & other short courses	& other es	Other fo	Other forms of training	raining		Total	
		N _O	Actual: End of Year 1	Actual End of Year 0	Year 0 Target	Actual: End of Year 1	Actual: Actual Year 0 End of End Target Year 1 of Year 0	Year 0 Target	Actual: End of Year 1	Actual End of Year 0	Year 0 Target	Actual: End of Year 1	Actual End of Year 0	Year 0 Target
MM & s57	Female													
	Male	+-					-	-						
Councillors	Female	6					2	2		2	2		4	4
Senior	Male	7					4	4		-	-		ın	ഗ
Officials and Managers														
Technical &	Female	က	-	-			0	-					1	2
Associate Professionals	Male	6												
Professionals	Female	10								-	-		-	-
	Male	8					2	က		0	-		2	2
Subtotal	Fетаle	22	-	-			2	က		က	က		9	2
	Male	25					7	æ		-	2		7	7
Total		94	2	2			18	22		80	10		26	28

					Skills Matrix	atrix				
Management	Gender	Employees			Number of skil	lled employe	Number of skilled employees required and actual as at 30 June	actual as at	30 June	
Level		in post as at 30 June	Learn	nerships	Skills programs & other short courses	grams &	Other forms of training	of training	-	Total
		No.	Original Budget	Actual	Original Budget	Actual	Actual: End of Year 1	Actual End of Year 0	Actual: End of Year 1	Actual End of Year 0
MM & s57	Fетаle									
	Male									
Councillors,	Female				92000	92000	51700	51700	143700	143700
Senior	Male				54000	54000			54000	54000
Officials and Managers										
Professionals	Female				1500	1500	18000	0	19500	1500
	Male				34500	34500	18000	0	52500	34500
Technical &	Female		24000	24000					24000	20000
Associate Professionals	Male									
Clerks	Fетаle				12900	12900			12900	12900
	Male				8600	8600			8600	8600
Elementary	Female				8600	8600			8600	8600
occupations	Male				71500	71500			71500	71500
Subtotal	Fетаle		24000	24000	106400	106400	69700	51700	200100	178100
	Male				97100	97100	18000		115100	97100
Total			24000	24000	203500	203500	87700	51700	315200	275200

CHAPTER 5 - FINANCIAL PERFORMANCE

Chapter 5 contains information regarding financial performance and highlights specific accomplishments. The chapter comprises of three components:

- Component A: Statement of Financial Performance
- Component B: Spending against Capital Budget
- Component C: Other Financial Matters

The Municipality sought to control inflationary pressures during the year by implementing budgetary control measures.

COMPONENT A: STATEMENTS OF FINANCIAL PERFORMANCE

A summary of the Financial Performance is contained on the following page. The municipality has budgeted for & realized a deficit financial outcome. This results in the cash surpluses being depleted & hence a Revenue Enhancement Strategy is being implemented with the objective of improving our internal revenue sources.

Stringent cash flow monitoring must be implemented in order to prevent the municipality being exposed to financial distress.

STATEMENT OF FINANCIAL PERFORMANCE 5.1

EC102 Blue Crane Route - Reconciliation of Table A1 Budget Summary

Description				2015/16						2014/15	22	
R thousands	Original Budget	Budget Adjustments (i.to. MFMA s28 }	Final adjustments budget	Actual Outcome	Unauthorised	Variance	Actual Actual Outcome as % Outcome as % of Final of Original Budget Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
	-	2	6	-	10	ro	1	-	đi.	10	=	12
Financial Performance							Ş	4				0.00
Properly rates Servine character	9 988	111 500)	080 01	10 098 102 057		E 985	102.0%	2 E				290 501
Investment the ense	153	(2002)	1001	1 446		445	144.5%	120.4%				DZ3
Transfers recognised - operational	51 B90	3459	52 475 0 548	22 419 22 771		23 23 53	88 58 52 58	101.0% 455.8%				50 602 12 375
Total Revenue (excluding capital transfers and contributions)	181 868	(7 564)	174 305	167 961		24 486	114.0%	109.3%				177 915
Employ ee costs	69 727	(63)	#39 #3 #3	ES 158	(105)	(105)	98.3%	98.2%	1	-	ı	60 807
Renurerator of councilors	4 140	(85)	4 055	3 990	(55)	133	% 86.2	96.1%	•	1	1	3 861
Debt impairment	6335	1	6 335	8 405	2 070	2 070	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12.7%	1	ŀ	1	7 664
Depreciation & asset impairment	36 802	(1 603)	38 198	589 5	(499)	(639)	20.05 20.05 20.05 20.05	2 E	' '	1	1 (369
Finance changes Materials and buffs eventhas es	25 65		200	266 29	308	300	13.5%	113.5%	•	1	1	57.718
Transfers and crants	1 090	'	1 090	1 090	1	1	100.0%	100.0%	,	1	1	3135
Other expendants	40 190	(10 652)	23 538	30 473	335	505	103.2%	75.8%	1	ı	-	43 181
Total Expenditure	722 337	(12 265)	210 072	221 256	11 114	11 184	105.3%	99.5%		•		213 (33)
Surplus(Defici)	(40 468)	4 701	(35 767)	(22 465)		13 302	62.6%	36.5%				(35 918)
Transfers recognised - capital	16 163	1 000	17 163	18 170		1 007	18.9%	112.4%				78 857
Controllators recognised - capital & controlled assets	t		•	,								Bir Y
Surplus(Deficit) after capital transfers & contributions Shan of surplast (deficit) of accretion	(24 306)	5704	(18 604)	(4 295)		14 309	21.22	27.73				(13 975)
Surplus(Deficit) for the year	(24 306)	5 701	(10 604)	(4 285)		14 309	21.1%	17.7%		_0	William Street	(13 975)
Capital expenditura & funds sources Capital expenditura												
Transfers recognised - capital	16 163	(4.617)	11 546	5 612		(5 904)	48.6%	於				18 663
Fully, cure country a containing	3300	'	3300	3300		-	100.01	100.0%				13 544
Internals opported furts	5 880	(716)	531.5	3419		(1 745)						6 296
Total sources of capital funds	25 343	(200 5)	2001	12 331		(7 679)		48.7%				38 508
Cash flows	22 100	1919/01/	61.480	16 047		777	76 821	%2.02				13 830
Not resh from freedy	21.243		(19 904)	(12 325)		7 579	61.9%	28.0%				(33 245)
Net cash from (used) francino	(1 200)		148	(628)		(2 110)	42.4%	22				12 265
Cachicosh countaients at the wast end	12 351		4 179	14 113		M56	337.7%	114,3%				11 119

GRANTS

	Gran	t Performa	ance			
		R' 000				
	Year 2014/2015		Year 2015/2016		Year 2015/2	016 Variance
Description	Actual	Original Budget	Adjustments Budget	Actual Budget	Original Budget (%)	Adjustments Budget (%)
Operating Transfers and Grants						
National Government:	46 758	48 883	48 883	48 660	0%	0%
Equitole Share	42 429	44 654	44 654	44 654	0%	0%
Water Services Operating Subsidy				-	#DIV/0!	#DIV/01
Finance Management	1 600	1 600	1 600	1 600	0%	0%
EPWP Incentive	1 000	1 000	1 000	1 000	0%	0%
Municipal Systems Improvement	934	930	930	725	0%	0%
MIG/PMU	795	699	699	681	-3%	0%
Provincial Government:	2 197	2 197	2 284	2 284	4%	4%
Health Subsidy					0%	0%
Sport and Recreation	2 197	2 197	2 197	2 197	0%	0%
Housing					0%	0%
Library					0%	0%
IEC					0%	0%
LED			87	87	0%	0%
SETA					0%	0%
DWA					0%	0%
District Municipality:	767	810	1 308	1 474	45%	38%
Environmental Health	767	810	810	810	0%	0%
Fire Services				472	100%	#DIV/0!
LED Projects			498	192	0%	0%
Other grant providers:					0%	0%
Total Operating Transfers and Grants	49 722	51 890	52 475	52 418	1%	0%

of provincial and national grants available from published gazettes.

T 5.2.1

5.3 **ASSET MANAGEMENT**

INTRODUCTION TO ASSET MANAGEMENT

The asset base of the Municipality is integral to the Municipalities ability to provide services to the community in terms of its constitutional Mandate such as the provision of water, electricity, sanitation and maintenance of roads. It is the duty of the Municipality in terms of its asset management policy to ensure that assets are safeguarded and maintained so that they are operating in the manner intended for its use, and are not unproductive or idle.

Assets that are unproductive, idle or not operating in the manner intended or to sufficient capacity are assessed on an ongoing basis for impairment, and written off and replaced if where applicable.

TREATMENT	OF THE THREE LARG	EST ASSETS ACQUI	RED YEAR 2015/201	6			
		Asset 1					
Name	Municipality Fleet Replacement - Purchase of Vehicles and Bakkles						
Description	Purchase of new cars, bakkies , trucks & plant						
Asset Type	Vehicles and Plant						
Key Staff Involved	All Directors; Senior Mechanic & Accountant: Asset, Fleet & Liability Management						
Staff Responsibilities	To supervise the construction, quality control and ensure effective maintenance						
	2012/2013	2013/2014	2014/2015	2015/2016			
Asset Value	278 377	510 180	4 811 739	2 989 338			
Capital Implications	Total on Cost on Capital in year 2013, 2014, 2015 & 2016 combined and equals R8,589,634 excl. VAT						
Future Purpose of Asset	Improved Service Deliv	Improved Service Delivery with better response times to attend to problems.					
Describe Key Issues	Require effective monit	oring of fleet to reduce v	ehicle abuse & prolong	the useful life			
Policies in Place to Manage Asset	Asset Management Po	licy and Vehicle Usage p	oolicy				
·		Asset 2					
Name	Community Water Su	pply Project – Pearsto	n				
Description	To install new Boreholes to increase the water supply capacity in Pearston						
Asset Type	Infrastructure & Mechanical - Drilling & Equipping of New Boreholes						
Key Staff Involved	Director: Technical Ser	Director: Technical Services, PMU Manager, Pearston Water Foreman					
Staff Responsibilities	To supervise the construction, quality control and ensure effective installation and usage						
	2012/2013	2013/2014	2014/2015	2015/2016			
Asset Value	-	•	•	2 413 0 98			
Capital Implications	Total Cost on Capital in	Total Cost on Capital in year 2016 equals R2,413,098 excl. VAT					
Future Purpose of Asset		New Boreholes to increase the water supply capacity in Pearston					
Describe Key Issues	Technical expertise to manage and maintain the Boreholes and related infrastructure						
Policies in Place to Manage Asset	Asset Management Po						
		Asset 3					
Name	Somerset East Waste	Water Treatment Wor	ks (SE WWTW)				
Description	Construction of an upgraded Waste Water Treatment Works						
Asset Type	Construction of a Wast	te Water Treatment Wor	ks				
Key Staff Involved	Director: Technical Ser	vices, PMU Manager, W	/aste Water middle man	agement			
Staff Responsibilities	To supervise the const	ruction, quality control a	nd ensure effective mai	ntenance			
	2012/2013	2013/2014	2014/2015	2015/2016			
Asset Value	1 816 271	4 142 973	16 087 060	1 418 935			
Capital Implications	Total on Cost on Capit R23,465,239 excl. VA	al in year 2013, 2014, 20 Г	015 & 2016 combined a	nd equals			
Future Purpose of Asset	Upgraded Waste Wate	er Treatment Works at S	omerset East				
Describe Key Issues	Technical expertise to	manage and maintain th	ne Waste Water Treatme	ent Works			
Policies in Place to Manage Asset	Asset Management Po	licy					

Repair a	nd Maintenance Expend	liture: 2015/2016		
				R' 000
	Original Budget	Adjustment Budget	Actual	Budget variance
Repairs and Maintenance Expenditure	4 220	4 220	3 542	16%

FINANCIAL RATIOS BASED ON KEY PERFORMANCE INDICATORS 5.4

The Financial ratios based on key performance indicators for the following is:

	2014/2015	2015/2016
Liquidity	1.14	1.47
Cost Coverage	1.5	0.9
Fotal Outstanding Service Debtors	18%	19.6%
Total Charges to Operating Exp	2.1%	0.6%
Employee Cost	31.3%	32.2%
Repairs and Maintenance	1.1%	2%
Capital Expenditure	84%	64%
Operating Expenditure	99%	102%

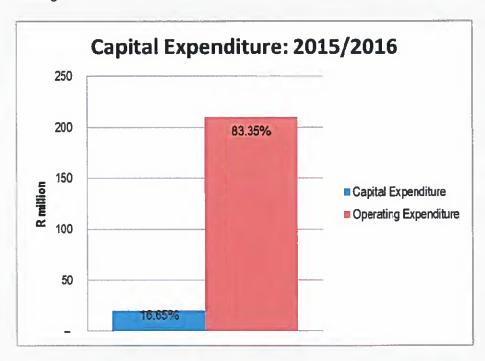
COMPONENT B: SPENDING AGAINST CAPITAL BUDGET

INTRODUCTION TO SPENDING AGAINST CAPITAL BUDGET

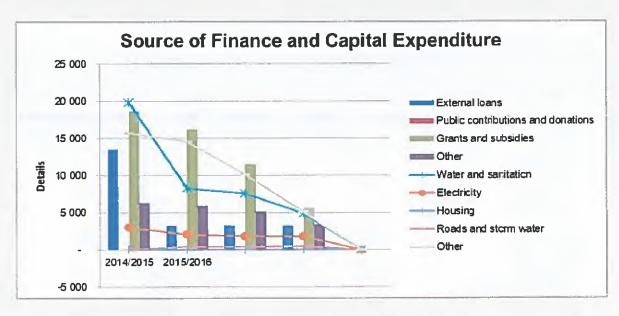
Capital expenditure relates mainly to construction projects that will have value lasting over many years. Capital expenditure is funded from grants, borrowings and operating expenditures and surpluses. Component B deals with capital spending indicating where the funding comes from and whether Municipalities are able to spend the available funding as planned.

5.5 CAPITAL EXPENDITURE

The graph below depicts the ratio between Capital and Operating budgets as percentages of the total expenditure budget. The municipality is severely constrained with its Capital Budget as there are no cash surpluses to fund Capital Expenditure. The municipality is therefore largely dependent on Grant funding.



		R' 000						
	2014/2015		2015/2016					
Details	Actual	Original Budget (OB)	Adjustment Budget	Actual	Adjustment to OB Variance (%)	Actual to OB Variance (%)		
Source of finance								
External loans	13 544	3 300	3 300	3 300	0.0%	0.0%		
Public contributions and donations		•			0.0%	0.0%		
Grans and subsidies	18 668	16 163	11 546	5 612	-28.6%	-65.3%		
Oher	6 296	5 880	5 165	3 419	-12.2%	-41.9%		
Total	38 508	25 343	20 011	12 331	-40.7%	-107.19		
Percentage of finance								
External loans	35.2%	13.0%	16.5%	26.8%	0%	0%		
Public contributions and donations	0.0%	0.0%	0.0%	0.0%	0%	0%		
Grants and subsidies	48.5%	63.8%	57.7%	45.5%	70%	61%		
Oher	16.3%	23.2%	25.8%	27.7%	30%	39%		
Capital expenditure		j						
Water and sanitation	19 801	8 243	7 577	4 892	-8%	-41%		
Electricity	3 019	2 070	1 823	1 792	-12%	-13%		
Housing	- "	•	•		0%	0%		
Roads and storm water	-	465	465	525	0%	13%		
Oher	15 688	14 565	10 146	5 122	-30%	-65%		
Total	38 508	25 343	20 011	12 331	-50%	-1069		
Percentage of expenditure								
Water and sanitation	51.4%	32.5%	37.9%	39.7%	16.0%	38.3%		
Electricity	7.8%	8.2%	9.1%	14.5%	23.7%	12.7%		
Housing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		
Roads and storm water	0.0%	1.8%	2.3%	4.3%	0.0%	-12.2%		
Oher	40.7%	57.5%	50.7%	41.5%	60.3%	61.2%		



BASIC SERVICE AND INFRASTRUCTURE BACKLOGS - OVERVIEW 5.7

INTRODUCTION TO BASIC SERVICE AND INFRASTRUCTURE BACKLOGS

The Blue Crane Route Municipality depends for the most part on Grant Allocation to eradicate its backlog effectively. However, the municipality does set out an annual budget to deal with backlogs. The department of Human Settlements has a programme of eradicating bucket system in Municipalities around the country. The BCRM has formed part of that programme aim at eradicating bucket system in the formal settlement. The Department has however indicated that this is a first phase and the next phase will look into eradicating bucket system in the informal settlement and the phase after that will look into eradicating sceptic tanks. The aim of the whole exercise is to provide/ connect communities to water borne system.

	Service Backlogs as at 30		Hou	seholds (HHs	
		*Service level above minimun standard		**Service level below minimun standard	
	No. HHs	% HHs	No. HHs	% HHs	
Water	8579	96	350	4	
Sanitation	8579	96	350		
Electricity	8579	96	350		
Waste management	8929	100	0	(
Housing		%		9/	

COMPONENT C: CASH FLOW MANAGEMENT AND INVESTMENTS

INTRODUCTION TO CASH FLOW MANAGEMENT AND INVESTMENTS

5.8 **CASH FLOW**

Cash	Flow Outcom R'000	es		
	2014/2015	urrent: 2015/2016	16	
Description	Audited Outcome	Original Budget	Adjusted Budget	Actual
CASH FLOW FROM OPERATING ACTIVITIES				
Receipts				
Ratepayers and other	99 919	115 684	104 273	105 8 24
Government – operating	49 636	51 890	52 475	52 419
Government - capital	19 541	16 163	16 563	23 298
Interest	787	3 515	1 001	1 408
Dividends				
Payments				
Suppliers and employees	(152 903)	(162 971)	(159 946)	(164 601)
Finance charges	(256)	(1 091)	(1 794)	(1 311)
Transfers and Grants	(3 135)	(1 090)	(1 090)	(1 090)
NET CASH FROM/(USED) OPERATING				
ACTIVITIES	13 589	22 100	11 482	15 947
CASH FLOWS FROM INVESTING ACTIVITIES				
Receipts				
Proceeds on disposal of PPE	100	100	103	6
Decrease (Increase) in non-current debtors	3	0	3	3
Decrease (increase) other non-current receivables	١	١	•	· ·
Decrease (increase) in non-current investments				
Payments				
Capital assets	(33 347)	(21 343)	(20 011)	(12 331
NET CASH FROM/(USED) INVESTING ACTIVITIES	(33 244)	(21 243)	(19 905)	(12 325
				•
CASH FLOWS FROM FINANCING ACTIVITIES				
Receipts				
Short term loans		0		
Borrowing long term/refinancing	13 000	3 300	5 036	3 30
Increase (decrease) in consumer deposits	241		100	22:
Payments				
Repayment of borrowing	(976)	(4 500)	(3 654)	(4 153
NET CASH FROM/(USED) FINANCING ACTIVITIES	12 265	(1 200)	1 482	(628
NET INCREASE/ (DECREASE) IN CASH HELD	(7 390)	(343)	(6 941)	2 99
Cash Balance transferred from Dev Agency	3	(0,0)	(3 5 11)	200
Cash/cash equivalents at the year begin:	18 506	12 694	11 119	11.11
Cash/cash equivalents at the year end:	11 116	12 351	4 178	14 11:
Source: MBRR A7	11110	12 001	7170	T 5.9.

BORROWING AND INVESTMENTS 5.9

INTRODUCTION TO BORROWING AND INVESTMENTS

The municipality has considerably increased the size of its debt book over the past 3 years mainly due to the replacement of fleet and the R13 million loan required to accelerate MIG expenditure. The MIG project loan is due to be settled in November 2016 and the debt book will drastically reduce accordingly to around R5 million at 30 June 2017 compared to R18 million at 30 June 2016. The municipality has resolved that no further loans be entered into over the short to medium term.

R' 00			
Instrument	2013/2014	2014/2015	2015/2016
Municipality			
Long-Term Loans (Current)	(73)	(2 716)	(12 080
Long-Term Loans (Non-Current)	(730)	(11 527)	(2 779)
Local registered stock			
Instalment Credit			
Financial Leases	(697)	(4 488)_	(3 422
PPP liabilities			
Finance Granted By Cap Equipment Supplier			
Marketable Bonds			
Non-Marketable Bonds			
Bankers Acceptances			
Financial derivatives			
Other Securities			
Municipality Total	(1 500)	(18 731)	(18 281

The municipality invests surplus cash in accordance with the approved Investment policy.

Municipal Inve				
N 000	2013/2014	2014/2015	2015/2016	
Investment* type	Actual	Actual	Actual	
Municipality				
Securities - National Government				
Listed Corporate Bonds				
Deposits - Bank	14 812	10 231	12 661	
Deposits - Public Investment Commissioners				
Deposits - Corporation for Public Deposits				
Bankers Acceptance Certificates				
Negotiable Certificates of Deposit - Banks				
Guaranteed Endowment Policies (sinking)				
Repurchase Agreements - Banks				
Municipal Bonds				
Other				
Municipality Total	14 812	10 231	12 661	
		l	T 5.10.4	

PUBLIC PRIVATE PARTNERSHIPS

The Blue Crane Route Municipality is not involved in any Public Private Partnerships.

COMPONENT D: OTHER FINANCIAL MATTERS

5.10 SUPPLY CHAIN MANAGEMENT

The Blue Crane Route Municipality has a Supply Chain Management Unit as reflected in the Financial Services Organogram.

The Supply Chain Management (SCM) is up and running within the BCRM and strict control measures are in place according to the MFMA, SCM Regulations, MFMA Circulars and the BCRM SCM Policy. There are ten (10) posts within the Supply Chain Management Unit; they have been filled except for the Accountant: Supply Chain Management.

The following three (3) Bid Committees have been established and has the relevant meetings when tenders/bids, etc. are placed as per MFMA and Supply Chain Regulations:

- Specification Bid Committee 1)
- 2) **Evaluation Bid Committee**
- 3) Adjudication Bid Committee

The Supply Chain Management Policy that was adopted and implemented by the Sarah Baartman District Municipality (CDM) has been adopted by the Blue Crane Route Municipality(BCRM) after the relevant changes was made to comply with the Blue Crane Route Municipality's requirements, keeping the SCM regulations in mind. The policy has been reviewed in the 2015/16 financial year and accordingly approved on 30 May 2016. The municipality has also developed the SCM Policy on Infrastructure Procurement and Delivery Management and Contract Management which were approved on 30 June 2016.

GRAP COMPLIANCE

GRAP is the acronym for Generally Recognized Accounting Practice and it provides the rules by which municipalities are required to maintain their financial accounts. Successful GRAP compliance will ensure that municipal accounts are comparable and more informative for the municipality. It will also ensure that the municipality is more accountable to its citizens and other stakeholders. Information on GRAP compliance is needed to enable National Treasury to assess the pace of progress and consider the implications.

AUDIT COMMITTEE REPORT 6.2

(The report is attached)

COMMENTS ON MFMA SECTION 71 RESPONSIBILITIES

Section 71 of the MFMA requires municipalities to return a series of financial performance data to the National Treasury at specified intervals throughout the year. The Chief Financial Officer states that these data sets have been returned according to the reporting requirements.

S. HULANA

ACTING DIRECTOR: FINANCE (CFO)

31.01.2017

CHAPTER 6 - AUDITOR GENERAL AUDIT FINDINGS

INTRODUCTION

The Constitution S188 (1) (b) states that the functions of the Auditor-General includes the auditing and reporting on the accounts, financial statements and financial management of all municipalities. MSA section 45 states that the results of performance measurement must be audited annually by the Auditor-General.

COMPONENT A: AUDITOR-GENERAL OPINION OF FINANCIAL STATEMENTS-2014/2015

AUDITOR-GENERAL REPORT - 2015/2016 6.1

AUDITOR-GENERAL REPORT ON THE FINANCIAL STATEMENTS: 2015/2016

(Attached as Annexure)

COMMENTS ON AUDITOR-GENERAL'S OPINION - 2015/2016

The municipality accepted the Auditor General's (AG) report on the presentation of the municipality's financial information as at 30 June 2016. The areas of disagreement were noted in the Management Report, but the findings remained due to insufficient evidence being provided to the AG.

The municipality thereafter compiled the Audit Action Plan to address the findings. The Accounting Officer is assisted by the Internal Audit unit in monitoring the implementation of the Audit Action plan and progress reports are tabled to each Audit Committee Meeting.

The municipality is committed to achieving clean administration and ultimately an unqualified audit opinion with no material findings.

CHAPTER 7 - COOPERATIVE GOVERNANCE AND TRADITIONAL AFFAIRS: KEY PERFORMANCE INDICATORS IN THE DEVELOPMENT OF THE ANNUAL REPORT

INTRODUCTION

The provincial department together with the National Department of Cooperative Governance developed indicators that seek to assist municipalities to provide information that will assist the MEC to report on municipal performance.

COMPONENT A: KEY PERFORMANCE INDICATORS

7.1 ORGANISATIONAL TRANSFORMATION AND INSTITUTIONAL DEVELOPMENT -(KPA 1)

No.	Indicator name	Total number of people (planned for) during the year under review	Achievement level during the year under review	Achievement percentage during the year	Comments on the gap
1	Vacancy rate for all approved and budgeted posts;	56	22	39%	
2	Percentage of appointment in strategic positions (Municipal Manager and Section 57 Managers)	5	5	100	
3	Percentage of Section 57 Managers including Municipal Managers who attended at least 1 skill development training course within	5	5	100	

No.	Indicator name	Total number of people (planned for) during the year under review	Achievement level during the year under review	Achievement percentage during the year	Comments on the gap
	the FY				
4	Percentage of Managers in Technical Services with a professional qualification	3	1	33	
5	Level of PMS effectiveness in the DM – (DM to report)	PMS not yet cascad	ded to lower level	s	
6	Level of effectiveness of PMS in the LM – (LM to report)				
7.	Adoption and implementation of HRD plan including WSP				adopted by Council urrent financial year.
8.	Percentage of staff that have undergone a skills audit (including competency profiles) within the current 5- year term	316	285	90%	The 10% gap is being addressed
9	Percentage of councillors who attended a skill development training within the current 5-year term	11	6	55	They are relatively young Councillors who are interested in their development,
	Percentage of staff	0	0	0	Will be consciously

No.	Indicator name	Total number of people (planned for) during the year under review	Achievement level during the year under review	Achievement percentage during the year	Comments on the gap
	disability				address employment equity targets
11	Percentage of female employees				Partially addressed underrepresentation of female as per Employment Equity Plan
12	Percentage of employees that are aged 35 or younger				This is the percentage of female employees in the organization. Currently employment plans are not aged based but in terms of employment equity targets

7.2 BASIC SERVICE DELIVERY PERFORMANCE HIGHLIGHTS - (KPA 2)

No.	Indicator name	Total number of household /customer expected to benefit	Estimated backlogs (actual numbers)	Target set for the FY under review (actual numbers)	Number of HH/customer reached during the FY	Percentage of achievement during the year	Comments
ī	Percentage of households with access to potable water	95%	350	0	0	0	
2	Percentage of indigent households with access to free basic potable water						
3	Percentage of clinics with access to potable water	100%	0	0	0	0	
4	Percentage of schools with access to	17 = 81%	4	0	0	0	

	potable water						
5	Percentage of households in formal settlements using buckets	0.05%	S	0	0	0	

Annual performance as per key performance indicators in Electricity services

No.	Indicator name	Total number of household /customer expected to benefit	Estimated backlogs (actual numbers)	Target set for the f. year under review (actual numbers)	Number of HH/customer reached during the FY	Percentage of achievement during the year	Comments
1	Percentage of household s with access to electricity services						
2	Percentage of indigent household s with access to basic electricity services						
3	Percentage of indigent						

household s with		
access to		
free		
alternative		
energy		
sources		

Annual performance as per key performance indicators in sanitation service

No.	Indicator name	Total number of household/customer expected to benefit	Estimated backlogs (actual numbers)	Target set for the f. year under review	Number of HH/customer reached	Percentage of achievement during the year	Comments
1	Percentage of households with access to sanitation services	95%	350	0	0	0	
2	Percentage of indigent households with access to free basic sanitation services						
3	Percentage of clinics with access to sanitation	6 = 100%	0	0	0	0	

No.	Indicator name	Total number of household/customer expected to benefit	Estimated backlogs (actual numbers)	Target set for the f. year under review	Number of HH/customer reached	Percentage of achievement during the year	Comments
	services						
4	Percentage of schools with access to sanitation services	17 = 81%	4	0	0	0	

Annual performance as per key performance indicators in road maintenance services

No.	Indicator name	Total number of household /customer expected to benefit (8592)	Estimated backlogs (actual numbers)	Target set for the f. year under review (Actual numbers)	Number of HH/customer reached during the FY	Percentage of achievement during the year	Comments
1	Percentage of households without access to gravel or graded roads	8592	0	0	0	0	
2	Percentage	8592	50 km	0	0	0	

	of road infrastructure requiring upgrade					
3	Percentage of planned new road infrastructure actually constructed	8592	50 km	D	0	0
4	Percentage of capital budget reserved for road upgrading and maintenance effectively used.	0	50 km	0	0	0

Annual performance as per key performance indicators in waste management services

No.	Indicator name	Total number of household/customer expected to benefit	Estimated backlogs (actual numbers)	Target set for the f. year under review	Number of HH/customer reached	Percentage of achievement during the year
1	Percentage of households with access to refuse removal services					
2	Existence of waste					

management plan	

Annual performance as per key performance indicators in housing and town planning services

No.	Indicator name	Total number of household/customer expected to benefit	Estimated backlogs (Actual numbers)	Target set for the f. year under review	Number of HH/customer reached	Percentage of achievement during the year
1	Percentage of households living in informal settlements	350	350	0	0	O
2	Percentage of informal settlements that have been provided with basic services	100%	350	0	0	0
4	Existence of an effective indigent policy	The municipality adopted an indigent support policy which embodies an indigent support programme not only providing procedures and guidelines the subsidisation of service charges to indigent households in its area of jurisdiction, but also to increase the quality of life of the beneficiaries by assisting them to exit from indigence.				
5	Existence of an approved SDF	The Municipal has an a was reviewed in 2014. funding is secured	*		*	
6	Existence of Land Use Management System (LUMS)	The Land Use Manage time and require review				or a very long

MUNICIPAL ECONOMIC DEVELOPMENT FRAMEWORK - (KPA 3) 7.3

Annual performance as per key performance indicators in LED

	Indicator name	Target set for the year	Achievement level during the year (absolute figure)	Achievement percentage during the year
1	Existence of LED unit			
2	Percentage of LED Budget spent on LED related activities.			
3	Existence of LED strategy	THE INFOR		BE REFLECTED IN A
4	Number of LED stakeholder forum meetings held			
5	Plans to stimulate second economy			
6	Percentage of SMME that have benefited from a SMME support program			
7	Number of job opportunities created through EPWP			
8	Number of job opportunities created through PPP			

7.4: MUNICIPAL FINANCIAL VIABILITY AND MANAGEMENT - (KPA 4)

No.	Indicator name	Target set for the year R(000)	Achievement level during the year R(000)	Achievement percentage during the year
1	Percentage expenditure of capital budget	20 011	12 331	62%
2	Salary budget as a percentage of the total operational budget	28%	31%	90%
3	Trade creditors as a percentage of total actual revenue	10%	27%	270%
4	Total municipal own revenue as a percentage of the total actual budget	70%	73%	104%
5	Rate of municipal consumer debt reduction	10%	(10%)	(20%)
6	Percentage of MIG budget appropriately spent	100%	100%	100%
7	Percentage of MSIG budget appropriately spent	100%	100%	100%
8	AG Audit opinion	Unqualified Audit Report	Unqualified Audit Report	100%
9	Functionality of the Audit Committee	All vacant posts within Internal	N/A	100%

		Audit Unit filled		
10	Submission of AFS after the end of financial year	Submitted on due date	Submitted on due date	100%

7.5 GOOD GOVERNANCE AND PUBLIC PARTICIPATION - (KPA 5)

No	Indicator name	Target set for the year	Achievement level during the year (absolute figure)	Achievement percentage during the year
1	% of ward committees established			
2	% of ward committees that are functional			
3	Existence of an effective system to monitor CDWs	THE INFORMATION FORM	SHOULD BE REFLE	CTED IN A NARRATIVE
4	Existence of an IGR strategy	THE INFORMATION FORM	SHOULD BE REFLE	CTED IN A NARRATIVE
5	Effective of IGR structural meetings	FORM		CTED IN A NARRATIVE
6	Existence of an effective communication strategy	THE INFORMATION FORM	I SHOULD BE REFLE	CTED IN A NARRATIVE
7	Number of mayoral imbizos conducted			
8	Existence of a fraud prevention mechanism	THE INFORMATION FORM	SHOULD BE REFLE	CTED IN A NARRATIVE

GLOSSARY

Accessibility	Explore whether the intended beneficiaries are able to access services
indicators	or outputs.
Accountability documents	Documents used by executive authorities to give "full and regular" reports on the matters under their control to Parliament and provincial legislatures as prescribed by the Constitution. This includes plans, budgets, in-year and Annual Reports.
Activities	The processes or actions that use a range of inputs to produce the desired outputs and ultimately outcomes. In essence, activities describe "what we do".
Adequacy indicators	The quantity of input or output relative to the need or demand.
Annual Report	A report to be prepared and submitted annually based on the regulations set out in Section 121 of the Municipal Finance Management Act. Such a report must include annual financial statements as submitted to and approved by the Auditor-General.
Approved Budget	The annual financial statements of a municipality as audited by the Auditor General and approved by council or a provincial or national executive.
Baseline	Current level of performance that a municipality aims to improve when setting performance targets. The baseline relates to the level of performance recorded in a year prior to the planning period.
Basic municipal service	A municipal service that is necessary to ensure an acceptable and reasonable quality of life to citizens within that particular area. If not provided it may endanger the public health and safety or the environment.
Budget year	The financial year for which an annual budget is to be approved — means a year ending on 30 June.
Cost indicators	The overall cost or expenditure of producing a specified quantity of outputs.
Distribution indicators	The distribution of capacity to deliver services.
Financial	Includes at least a statement of financial position, statement of
Statements	financial performance, cash-flow statement, notes to these statements and any other statements that may be prescribed.
General Key	After consultation with MECs for local government, the Minister may
performance indicators	prescribe general key performance indicators that are appropriate and applicable to local government generally.
Impact	The results of achieving specific outcomes, such as reducing poverty and creating jobs.

Inputs	All the resources that contribute to the production and delivery of
	outputs. Inputs are "what we use to do the work". They include
	finances, personnel, equipment and buildings.
Integrated	Set out municipal goals and development plans.
Development Plan	
(IDP)	
National Key	Service delivery & infrastructure
performance areas	Economic development
	Municipal transformation and institutional development
	Financial viability and management
	Good governance and community participation
Outcomes	The medium-term results for specific beneficiaries that are the
	consequence of achieving specific outputs. Outcomes should relate
	clearly to an institution's strategic goals and objectives set out in its
	plans. Outcomes are "what we wish to achieve".
Outputs	The final products, or goods and services produced for delivery.
	Outputs may be defined as "what we produce or deliver". An output is
	a concrete achievement (i.e. a product such as a passport, an action
	such as a presentation or immunization, or a service such as
	processing an application) that contributes to the achievement of a
	Key Result Area.
Performance	Indicators should be specified to measure performance in relation to
Indicator	input, activities, outputs, outcomes and impacts. An indicator is a type
	of information used to gauge the extent to
	which an output has been achieved (policy developed, presentation
	delivered, service rendered)
Performance	Generic term for non-financial information about municipal services
Information	and activities. Can also be used interchangeably with performance
	measure.
Performance	The minimum acceptable level of performance or the level of
Standards:	performance that is generally accepted. Standards are informed by
	legislative requirements and service-level agreements. Performance
	standards are mutually agreed criteria to describe how well work must
	be done in terms of quantity and/or quality and timeliness, to clarify the
	outputs and related activities of a job by describing what the required
	result should be. In this EPMDS performance standards are divided
	into indicators and the time factor.
Performance	The level of performance that municipalities and its employees strive
Targets:	to achieve. Performance Targets relate to current baselines and
	· · · · · · · · · · · · · · · · · · ·

	express a specific level of performance that a municipality aims to achieve within a given time period.
Service Delivery Budget Implementation Plan	Detailed plan approved by the mayor for implementing the municipality's delivery of services; including projections of the revenue collected and operational and capital expenditure by vote for each month. Service delivery targets and performance indicators must also be included.
Vote:	One of the main segments into which a budget of a municipality is divided for appropriation of money for the different departments or functional areas of the municipality. The Vote specifies the total amount that is appropriated for the purpose of a specific department or functional area. Section 1 of the MFMA defines a "vote" as: a) one of the main segments into which a budget of a municipality is divided for the appropriation of money for the different departments or functional areas of the municipality; and b) which specifies the total amount that is appropriated for the purposes of the department or functional area concerned

APPENDICES

APPENDIX A - COUNCILLORS; COMMITTEE ALLOCATION AND COUNCIL ATTENDANCE

Council Members	Full Time / Part Time	Committees Allocated	*Ward and/ or Party Represented	Present Councii Meetings	Percentage Council Meetings Attendance	Percentage Apologies for non- attendance
	FT/PT			14	%	%
Scott, N.M.	FT	Finance	Proportional Representation - ANC	12	86%	100%
Manxoweni, B.A.	FT	Corporate, Community, Finance	Proportional Representation - ANC	12	86%	100%
Brown, K.C.	FT	Technical	Proportional Representation - DA	13	93%	100%
Du Preez, C.F.B.	FT	Finance, MPAC	Proportional Representation - DA	11	79%	100%
Greeff, W.H.	FT	Corporate, MPAC	Proportional Representation - DA	12	86%	100%
Funiselo, Z	PT	Corporate, Community	Ward 6 - ANC	14	100%	100%
Nontyi, M.	PT	Community, Technical	Ward 5 - ANC	14	100%	100%
Mali M.K.	PT	Finance, Corporate, Technical, MPAC	Ward 4 - ANC	14	100%	100%
Yantolo, N.P.	PT	Technical, Finance, Community	Ward 3 - ANC	12	86%	100%
Bradfield, R.M.	PT	Community	Ward 2 - DA	10	71%	100%
Mjikelo, N.G.	PT	Corporate, Technical	Ward 1 - ANC	9	64%	100%

APPENDIX B - COMMITTEES AND COMMITTEE PURPOSES

Municipal Committees	Purpose of Committee
Finance Committee	To deal with finance related matters
Corporate Services Committee	To deal with corporate services related matters
Technical Services Committee	To deal with technical services related matters
Community Services Committee	To deal with community related matters

APPENDIX C -THIRD TIER ADMINISTRATIVE STRUCTURE

Directorate	Director/Manager (State title and name)	Unit
Municipal Manager	Municipal Manager - Mr. Thabiso Klaas	
		Internal Audit
		Integrated Development Plan (IDP)/Performance Management System (PMS)
		Town Administration
		Information and Communication Technology (ICT)
Corporate Services	Director: Corporate Services - Mr Fezekile Gideon Cotani	
		Administration
		Human Resource (HR)
		Housing and Land Usage Management
Technical Services	Director: Technical Services - Ms. Zuklswa Ntiie	
		Electrical Division
		Roads and Stormwater Division
		Water and Sanitation Division
		Building Control and Maintenance Division
		PMU Division
Community Services	Director: Community Services - Mr. Sizwe Lochore Myunelwa	
		Environmental Services
		Protection Services
		Library Services
Financial Services	Director: Finance (CFO) - Mr. Gerard John Goliath	
		Finance Management and Reporting
		Revenue and Expenditure
		Supply Chain and Asset Management

APPENDIX D - FUNCTIONS OF MUNICIPALITY / ENTITY

The Municipality is responsible for Basic Service Delivery like Water, Electricity, Sanitation and Refuse Removal. In addition to these services, we also facilitate Housing Provision in conjunction with Department of Human Settlements. Traffic Services; Fire Fighting services; Library services and Disaster management is provided by the Community Services Department.

MUNICIPAL FUNCTIONS	Function Applicable to Municipality (Yes / No)*	Function Applicable to Entity (Yes / No)
Constitution Schedule 4, Part B functions:		
Air pollution	Yes	
Building regulations	Yes	
Child care facilities	No	
Electricity and gas reficulation	Yes	
Firefighting services	Yes	
Local tourism	Yes	
Municipal airports	No	yes, Cacadu development Agency
Municipal planning	Yes	
Municipal health services	Yes	
Municipal public transport	No	
Municipal public works only in respect of the needs of municipalities in the discharge of their responsibilities to administer functions specifically assigned to them under this Constitution or any other law	Yes	
Pontoons, ferries, jetties, piers and harbours, excluding the regulation of international and national shipping and matters related thereto	No	
Stormwater management systems in built-up areas	Yes	
Trading regulations	Yes	
Water and sanitation services limited to potable water supply systems and domestic waster-water and sewage disposal systems	Yes	
Beaches and amusement facilities	No	
Billboards and the display of advertisements in public places	Yes	
Cemeteries, funeral parlours and crematoria	Yes	
Cleansing	Yes	
Control of public nuisances	Yes	
Control of undertakings that sell liquor to the public	Yes	
Facilities for the accommodation, care and burial of animals	Yes	
Fencing and fences	Yes	
Licensing of dogs	No	
Licensing and control of undertakings that sell food to the public	Yes	
Local amenifes	Yes	
Local sport facilities	Yes	
Markets	No	
Municipal abattoirs	No	
Municipal parks and recreation	Yes	
Municipal roads	Yes	
Noise pollution	Yes	
Pounds	Yes	
Public places	Yes	
Refuse removal, refuse dumps and solid waste disposal	Yes	
Street trading	Yes	
Streetlighting	Yes	
Traffic and parking	Yes	

		ity of Ward C			
Ward Name (Number)	Name of Ward Councillor and elected Ward committee members	Committee established (Yes / No)	Number of monthly Committee meetings held during the year	Number of monthly reports submitted to Speakers Office on time	Number of quarterly public ward meetings held during year
Ward 1	Clir Ntombentsha Mjikelo	Yes	0		0
	Nomalanga Eunice Ndzuzo				
	Xabiso Maqenge				
	Bulelwa Katie Ximiya				
	Andiswa Sixaxa				
	Mzuvukile Arthur Mema				
	Edward Roberts				
	Musa Dyofana				
	Zamuxolo Sidwell Baskiti				
	Duane Rozetta Leeuskieter Vuyiswa Xhaso				
Ward 2	Clir Rosaline Bradfleid	Yes	6		2
Wald 2	Mpumelelo William Mgabaza Mbulelo Cakana	163			_
	Cynthia Gillian Farrell				
	Pamella Fani				
	Jason Rodney Olifant				
	Gerald Fillis				
	Alan Michael Hobson				
	Gladys Adams				
Ward 3	Cilr Neiiswa Yantolo	Yes	1		2
	Zoleka Blouw				
	Dr Fiona Brown				
	Fezile Jeffrey Notshulwana				
	Albetinah Nyeliswa Konzapi				
	Nomsa Felicia	1			
	Philip Erasmus				
	Xolisile Junior Tom				
	Monwabisi Lumka				
	Dina Malambile				

Ward 4	Clir Mncedi Mali	Yes	2		0
	Stanton Africa				
	Evelyn Matomela				
	Jersey Charlie				
	Monwabisi Andre Nel				
	Rose Dora Doro				
	Jessie Olifant				
	Vanessa Senovia Louw				
	Levin Doro				
	Vuyani Soloman Sejila				
Ward 5	Clir Mendile Nontyi	Yes	2		0
	Nomatansanqa Qupe				
	Thobile Xakaxa				
	Dawid Harris				
	Claud Kuilder				
	Granville Nel				
	Noluthando Gogo				
	Gilbert Nxahe				
	Mercia Ntshudu				
	Nomatshawe Siziba				
Ward 6	Clir Zoliswa Funiselo	Yes	0	0	0
	Simphiwe Mbenya				
	Mpumelelo Steve Kwatsha				
	Mzukisi Sonkwala				
	Ronnie Mvuleni Mbane				
	Daphe Thobeka Twenty				
	Ntombentsha Ntlebi				
	Pelela Patient Mtshawu				
	Odwa Advocate Koba				
	Sibongile Thengi				

APPENDIX F - WARD INFORMATION

	Capital Projects: Seven Largest in Year 2015/2016 (Full List at A	ppendix O)
		R' 000
No.	Project Name and detail	Total Value
Ward 1 to 6	Municipal Fleet - Vehicle purchases	2 989
Ward 4	Community Water Supply Project - Pearston	2 413
Wards 2; 3 & 5	Somerset East Waste Water Treatment Works (SE WWTW)	1 419
Ward 4	Sport Facilities - Pearston	874
Wards 1 & 6	Sport Facilities - Cookhouse	775
Wards 1 to 6	Traffic building Extension	597
Ward 4	Pearston Tea Room	506
		TF.1

	Ba	sic Service Prov	ision		
Detali	Water	Sanitation	Electricity	Refuse	Housing
Households with minimum service delivery	9 761	7 819	8 592	7 838	
Households without minimum service delivery		358			
Total Households*	9 761	8 177	8 592	7 838	
Houses completed in year					
Shortfall in Housing units					
*Including informal settlements					TF.2

APPENDIX G - MUNICIPAL AUDIT COMMITTEE RECOMMENDATIONS

Date of Committee	Committee recommendations during Year 2015/16	Recommendations adopted (enter Yes) if not adopted (provide explanation)
13/11/2015	Audit Committee approves the Audit Committee Charter	Yes
	Audit Committee approves the Internal Audit Charter	Yes
	Management to be mindful of the high risk of shrinking revenue and focus on revenue enhancement	Yes
	Internal Audit plan be approved	Yes
	Management to provide Audit Committee with a report on all legal cases	Yes
14/04/2016	Audit Committee report on half year PMS be submitted to council	Yes
	Director Finance to detail a follow up on each meeting on fraud cases	Yes
	Management focus on Back to basics	Yes
	Management focus on Health and Safety within the municipality	Yes
	Management to draw up a plan of solutions for the issues at Human Resources section and submitt it to the Audit Committee	Yes
	Management to give priority to all the key controls that are still red shaded on the dashboard	Yes
26/05/2016	Management to report the fraud amount to council to condone and update the Auditor General so that the amount can be disclosed as fruitless and wastefull expenditure	Yes
2010012010	Management work with Internal Audit to improve the usefulness of information for PMS	Yes
	That Management should ensure that regular declarations are made by all officials	Yes
	That all current contracts be reviewed to ensure that they are signed and that they have all the necessary clauses	
		Yes
	That management review the SCM Policy with specific attention to required legislation, to ensure that all relevant legislative requirements are compiled with	Yes
	SCM to ensure that whenever consultants are appointed, transfer of skills is clearly defined and captured in Terms of Reference and SLA's	
0010010040		Yes
28/06/2016	Municipal Organogram must be finalised	Yes
	The fuel theft and abuse disciplinary be expedited	Yes
	Timeframes be stipulated for management of loss control	Yes
	Draft Annual Financial Statements be submitted to the Audit Committee before the meeting of the AFS review	Yes

APPENDIX H - LONG TERM CONTRACTS AND PUBLIC PRIVATE PARTNERSHIPS

	Long Term Contracts I	Lillered lillo ddii	ing rear zoroszo	10)	R' 000
Name of Service Provider (Entity or Municipai Department)	Description of Services Rendered by the Service Provider	Start Date of Contract	Expiry date of Contract	Project manager	Contract Value
Standard Bank	Long-term Loan linked to purchase of Bakkies and Extension of Traffic Building	28-Jun-16	27-Jun-21	Manager: Financial Management & Reporting	3 300

Name and Description of Project	Name of Partner(s)	Initiation Date	Expiry date	Project manager	R' 000 Value 2015/16
NO PPP WERE ENTERED INTO					

APPENDIX I - SERVICE PROVIDER ANNUAL PERFORMANCE

2015/2016 FINANCIAL YEAR TENDERS

Fender No	Description	Bid Spec Comm	Advert Date	Site	Closing Date	Expiry	Bid Eval	Bid Adj Comm	Entension of Validity	Appointed Bidder	Amount	Progress	Remarks
106/2015	TOGIZO15 SUPPLY AND DELIVERY OF FLEET	24-Jul-15	07-Aug-15	NA A	24-Aug-15	21-Nov-15	31-Aug-15	29-Sep-15	NA	GEAT SERVICES	R 2 357 556.18 PROJECT COMPLET	PROJECT	Satisfactory service
T08/2015	DRILLING OF FOUR NEW BOREHOLES IN PEARSTON	18-Aug-15	08-Sep-15	11-Sep-15	21-Sep-15	19-Dec-15	21-Sep-15	28-Sep-15	WA	BJ CILUERS BOORKONTRAKTE URS	R 717 915.00 PROJECT	PROJECT COMPLETE	SUPPLIER PROMPT WITH SERVICE
109/2015	SUPPLY AND DELIVERY OF COLDMIX	28-Aug-15	11-Sep-15	Α¥	25-Sep-15	23-Dec-15	08-Oct-15	23-Oct-15	WA	BURWANA ASPHALT COLDMIX	R 344 000.00 PROJECT	PROJECT COMPLETE	Satisfactory service
r10/2015	SUPPLY AND DELIVERY OF 11 X TRANSFORMERS	09-Sep-15	02-Oct-15	N/A	20-Oct-15	17-Jan-15	26-Oct-15	26-Oct-15 20-Nov-15	WA	THANSFIX THANSFORMERS	R 331 410.00 PROJECT	PROJECT COMPLETE	Satisfactory service
714/2015	T142015 SUPPLY AND DELIVERY OF FLEET IN BCRM	23-Oct-15	29-Oct-15	NA NA	20-Nov-15 18-Feb-16	18-Feb-16	26-Nov-15	08-Dec-15	NA	SEVENTH AVENUE TRADING	R 730 216.10 PROJECT COMPLET	PROJECT	Satisfactory service
T15/2015	SUPPLY AND DELIVERY OF PIPES FOR TAXI RANK	23-Oct-15	29-Oct-15	NA	20-Nov-15 18-Feb-16	18-Feb-16	26-Nov-15 07-Dec-15	07-Dec-15	WA	MARX CONCRETE PIPES	R 327 858.30 PROJECT COMPLET	PROJECT COMPLETE	Satisfactory service
101/2016	UPGRADING OF SPORTSFILEDS BHONGWEN, COOKHOUSE	17-Sep-15	12-Jan-16	19-Jan-16	19-Jan-16 01-Feb-16 01-May-16	01-May-16	08-Feb-16	18-Feb-16	WA	LEZMIN 3254 CC Va BRIMA SA	H 3 310 586.30	R 3 310 586.30 IN PROGRESS	Satisfactory service
T02/2016	UPGRADING OF SPORTSHELDS KHANVISO, PEARSTON	17-Sep-15	12Jan-16	19-Jan-16	19-Jan-16 01-Feb-16 01-May-16	01-Way-16	08-Feb-16	18-Feb-16	WA	LEZMIN 3254 CC Va BRIMA SA	R 2 808 823.60	R 2 808 823.60 IN PROGRESS	Satisfactory service
F03/2016	PROVISION OF EXTERNAL LOAN FINANCE	01-Feb-16	05-Feb-16	WA	07-Mar-16 05-Jun-16	05-Jun-16	14-Mar-16	18-Mar-16	WA	STANDARD BANK OF SOUTH AFRICA	R 4 377 439.60 PROJECT COMPLET	PROJECT COMPLETE	0000
T04/2016	REPAIRS AND MAINTENANCE OG 11KV POWER FACTOR CORRECTION F 01-Feb-16	01-Feb-16	05-Feb-16	15-Feb-16	22-Feb-16	22-May-16	04-Mar-16	06-Apr-16	NA	MILNE	H 10 260.00	H 10 260.00 IN PROGRESS	In Progress
T05/2016	SUPPLY AND DELIVERY OF BUILDING MATERIAL FOR PEARSTON TEAR 09-Mar-16	09-Mar-16	11-Mar-16	WA	29-Mar-16	27-Jun-16	04-Apr-16	15-Apr-16	N/A	BLUE CRANE HARDWARE	R 199 233.44 PROJECT	PROJECT COMPLETE	SUPPLIER PROMPT WITH SERVICE
107/2016	BUILDING AND UPGRADING OF ICT INFRASTRUCTURE	11-Apr-16	14-Apr-16	WA	29-Apr-16	18-304-16	03-May-16	26-May-16	NA	TRACKOS PROJECTS PTY (LTD)	R 382 800.60 PROJECT COMPLET	PROJECT	SUPPLIER PROMPT WITH SERVICE
T09/2016	UPGRADING OF SOMERSET EAST WWTW, PHASE II - SLUDGE DRYING 16-May-16 27-May-16 24-Jun-16 22-Sep-16	16-May-16	20-May-16	27-May-16	24-Jun-16	22-Sep-16	28-Jun-16	28-Jun-16 30-Jun-16	٧×	DIGESTINGGAKA JV	R 6 000 822.28	R 6 000 822.28 IN PROGRESS	in Progress

APPENDIX J - DISCLOSURES OF FINANCIAL INTERESTS

	Disclosures of Flu	nancial interests
	Period 1 July to 30 Ju	ne of Year 2015/2016
Position	Name	Description of Financial interests* (Nii / Or details)
(Executive) Mayor	Councillor N.M. Scott	Beneficiary of Government Employees Pension Fund
Member of MayCo / Exco		
MPAC	Councillor W.H. Greeff	Shares in PSG, Trustee Membership; BKB; Old Mutual; Santam; the Middleton Producers & Springvale Marketing. Interest in Springvale Farm
Councillor		
	Yantolo, N.P.	Husband Mkholisi Nkonyeni is a shareholder of Inkoleko 409 CC. Sister Nomakhaya Yantolo is shareholder of Eziththwini Pty Ltd.
	Manxoweni, B.A.	Nit
Stories 2	Brown, K.C.	Farm 370, Erf 2452 Somerset East
	Du Preez, C.F.B.	Owner - Callie du Preez Professional Accountant; Membership/Partnership - Route 63 Internet cc; Baviaansnet(Pty)Ltd
	Funiselo, Z	Nil
	Nontyi, M.	Nil
	Mali M.K.	Nii
	Bradfield, R.M.	Investec; Alan Gray
	Mjikelo, N.G.	Nil
Municipai Manager	Klaas, T	Nil
Chief Financiai Officer	Goliath, G.J.	Nil
Deputy MM and (Executive) Directors		
	Mvuneiwa, S.L.	Nil
	Ntile, Z	Nel
	Cotani, F.G.	Nii
Other Officials		
	van Rayner, V.A.	MSNH Maintenance - son of the owner
	van Niekerk, K.	AJ van Niekerk - spouse of owner
	Jordaan, M.	PJA Jordaan Transport - daughter of owner
	Vongo, J.	Culiso Trading - brother of owner
	Mselana, D.	Viphinako - brother of owner

APPENDIX K: REVENUE COLLECTION PERFORMANCE BY VOTE AND BY SOURCE

APPENDIX K (I): REVENUE COLLECTION PERFORMANCE BY VOTE

		R' 000				
	Year 2014/2015	Curr	ent: Year 2015/20	16	Year 2015/2	2016 Variance
Vote Description	Actual	Originai Budget	Adjusted Budget	Actuai	Originai Budget	Adjustments Budget
Vote 1 - Mayorai Executive	2	-	-		#DIV/01	#DIV/0I
Vote 2 - Municipal Council	20 804	7 231	20 217	20 223	64%	0%
Vote 3 - Accounting Officer	823	500	1 448	632	21%	-129%
Vote 4 - Budget and Treasury	16 117	16 878	16 784	17 659	4%	5%
Vote 5 - Technical Services Vote 6 - Community, Safety and	135 426	151 292	136 911	131 809	-15%	-4%
Social Services	21 583	22 070	16 018	16 404	-35%	2%
Vote 7 - Corporate Services	5 051	60	89	144	58%	38%
Total Revenue by Vote	199 806	198 031	191 467	186 871	-5.97%	-2.46%

table is aligned to MBRR table A3

TK.1

APPENDIX K (II): REVENUE COLLECTION PERFORMANCE BY SOURCE

Heve	enue Collectio	n Perrorma R '000	nce by Source			
Description	Year 2014/2015	Year 2015/2016			Year 2015/2016 Variance	
	Actual	Original Budget	Adjustments Budget	Actual	Originai Budget	Adjustments Budget
Property rates	9 056	9 988	10 080	10 098	1%	0%
Property rates - penalties & collection charges		- 1	-		0%	0%
Service Charges - electricity revenue	77 229	82 753	81 053	77 233	-7%	-5%
Service Charges - water revenue	13 011	13 132	9 753	13 011	-1%	25%
Service Charges - sanitation revenue	6 220	6 610	4 076	6 220	-6%	34%
Service Charges - refuse revenue	8 386	8 887	5 001	8 386	-6%	40%
Service Charges - other	207	218	218	207	-5%	-5%
Rentals of facilities and equipment	45	50	75	63	21%	-19%
Interest earned - external investments	820	1 201	1 001	1 446	17%	31%
Interest earned - outstanding debtors	3 186	2 723	2 723	3 153	14%	14%
Dividends received	-		-		0%	0%
Fines	40	70	70	60	-17%	-17%
Licences and permits	802	793	632	746	-6%	15%
Agency services	600	660	660	676	2%	2%
Transfers recognised - operational	50 602	51 890	52 475	51 608	-1%	-2%
Other revenue	7 566	2 794	6 385	2 618	-7%	-144%
Gains on disposal of PPE	92	100	104	•	#DIV/0I	#DIV/0
Environmental Proctection				-	0%	0%
Total Revenue (excluding capital transfers and contributions)	177 862	181 869	174 306	175 525	-3.61%	0.69%

Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual. This table is aligned to MBRR table A4.

T K.2

APPENDIX L: CONDITIONAL GRANTS: EXCLUDING MIG

Conditional Grants: excluding MIG R' 000										
Details	Budget	Adjustments Budget	Actual	Variance						
				Budget	Adjustments Budget					
MSIG	930	930	930	0%	0%					
FMG	1 600	1 600	1 600	0%	0%					
EPWP	1 000	1 000	1 000	0%	0%					
LIBRARY	2 197	2 197	2 197	0%	0%					
ACIP	2 880	2 880	2 880	0%	0%					
LOTTO GRANT (for sports facilities)	1 000	1 000	1 000	0%	0%					
Total	9 607	9 607	9 607							

^{*} This includes Neighbourhood Development Partnership Grant, Public Transport Infrastructure and Systems Grant and any other grant excluding Municipal Infrastructure Grant (MIG) which is dealt with in the main report, see T 5.8.3. Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual. Obtain a list of grants from national and provincial government.

The Annual Performance Report is attached as an annexure to this report.

VOLUME II: ANNUAL FINANCIAL STATEMENTS

The Annual Financial Statements are attached as an annexure to this report.



BLUE CRANE ROUTE MUNICIPALITY (EC102)



Audited Annual Financial Statements for the year ended 30 June 2016

AUDITOR - GENERAL SOUTH AFRICA

1 4 DEC 2016

Biue Crane Route Municipality

Annual Financial Statements for the year ended 30 June 2016

General Information

Legal form of entity Local Municipality

Nature of business and principal activities Local Government

The following is included in the scope of operation Service Delivery

Council members

Postal eddress

Auditors

Mayor NM Scott
Counciliors BA Manxowen

KC Brown
CFB Du Preez
WH Greeff
M Nontyl
NG Mjlkelo
Z Funlselo
NP Yantolo
MK Matll
RM Bradfield

Accounting Officer Thabiso Klass

Chief Finance Officer (CFO) GJ Gollath

Registered office 67 Nojoli Street

Somerset East 5850 P.O. Box 21 Somerset East

Auditor General

Somerset tas

Bankers ABSA

Attorneys Noite Smit Attorneys

AUDITOR - GENERAL SOUTH AFRICA

1 4 DEC 2016

Index

MFMA

The reports and statements set out below comprise the annual	al financial statements presented to the provincial legislature:			
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Accounting Officer's Responsibilities and Approval	3			
Statement of Financial Position	4			
Statement of Financial Performance	5			
Statement of Changes In Net Assets	6			
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Statement of Comparison of Budget and Actual Amounts	9 - 8			
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Appendix A: Supply chain deviation register	64 - 99			
COID	Compensation for Occupational Injuries and Diseases			
CRR	Capital Replacement Reserve			
DBSA	Development Bank of South Africa			
SA GAAP	South African Statements of Generally Accepted Accounting Practice			
GRAP	Generally Recognised Accounting Practice			
GAMAP	Generally Accepted Municipal Accounting Practice			
HDF	Housing Development Fund			
IAS	International Accounting Standards			
IMFO	Institute of Municipal Finance Officers			
IPSAS	International Public Sector Accounting Standards			
ME's	Municipal Entities			
	Member of the Executive Council			

AUDITOR - GENERAL SOUTH AFRICA

Municipal Finance Management Act

Blue Crane Route Municipality

Annual Financial Statements for the year ended 30 June 2016

Accounting Officer's Responsibilities and Approval

The accounting officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and is responsible for the content and integrity of the annual financial statements and related financial information included in this report, it is the responsibility of the accounting officer to ensure that the annual financial statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended.

The external auditors are engaged to express an independent opinion on the annual financial statements and was given unrestricted access to all financial records and related data.

The annual financial statements have been prepared in accordance with South African Statements of Generally Recognised Accounting Practice (GRAP) And the Municipal Finance Management Act (MFMA) including any interpretations, guidelines and directives issued by the Accounting Standards Board.

The annual financial statements are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates.

The accounting officer acknowledges that he is ultimately responsible for the system of internal financial control established by the municipality and place considerable importance on meintaining a strong control environment. To enable the accounting officer to meet these responsibilities, the accounting officer sets standards for internal control eithed at reducing the risk of error or deficit in a cost effective responsibilities. The standards include the proper delegation of responsibilities within a clearly defined framework, effective eccounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the municipality and all employees are required to maintain the highest ethical standards in ensuring the municipality's business is conducted in a manner that in all reasonable circumstances is above represent. The focus of risk management in the municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality. While operating risk cannot be fully eliminated, the municipality endawours to minimize it by ensuring that appropriate infrestructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints.

The accounting officer is of the opinion, based on the information and explanations given by management, that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the annual financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or deficit.

The accounting officer has reviewed the municipality's cash flow forecast for the year to 30 June 2017 and, in the light of this review and the current financial position, he is satisfied that the municipality has or has access to adequate resources to continue in operational existence for the foreseeable future.

Although the accounting officer is primarity responsible for the financial affairs of the municipality, he is supported by the Chief Financial Officer.

The external auditors are responsible for independently reviewing and reporting on the municipality's annual financial statements. The annual financial statements have been examined by the municipality's external auditors.

The annual financial statements set out on the following pages have been prepared on the going concern basis, were approved by the accounting officer on 31 August 2016 and were signed by him.

The accounting officer hereby certify as required by Section 124(1)(a) of the Municipal Finance Management Act (Act 56 of 2003) that the asiaries, allowances and benefits of political office-bearers and counciliors of the Biue Crane Route Municipality, whether financial or in kind, are within the upper limits of the framework envisaged in section 219 of the Constitution.

Thabiso Kizes
Accounting Officer
24 November 2016

STATEMENT OF FINANCIAL POSITION

		2016	2015
	Notes	R	R (Restated)
ASSETS			
Current assets			
Other financial assets	4	3 094	2 94
Inventories	6	871 461	1 136 73
Other receivables from exchange transactions	7	1 148 855	3 309 11
Other receivables from non-exchange transactions	8	5 407 784	4 227 03
Trade receivables from exchange transactions	9	18 839 998	17 785 90
Cash and cash equivalents	10	14 112 575	11 118 83
Casil alid Casil equivalents	10 <u> </u>	40 383 767	37 580 56
Non-current assets		40 303 FUI	37 300 30
Investment property carried at fair value	11	95 004 215	69 535 377
Property, plant and equipment	12	592 086 523	614 817 59
Intangible assets	13	6 929	11 62
Heritage assets	14	458 067	458 06
Other financial assets	4	9 655	12 74
	_	687 565 389	684 835 40
Total assets		727 949 156	722 415 96
LIABILITIES			
Current liabilities			
Employee benefit obligation	15	500 364	508 22
Other financial liabilities	16	12 080 824	2 716 44
Finance lease obligation	17	1 133 396	1 066 33
Unspent conditional grants and receipts	18	6 339 006	1 210 50
Payables from exchange transactions	20	21 889 402	20 540 40
Trade and other payables from non-exchange	21	254 717	142 54
VAT payable	22	2 772 563	2 174 19
Consumer deposits	23	2 462 971	2 238 00
Consumer deposits	23	47 433 243	30 596 65
Non-current liabilities		47 400 E40	20 000 00
Employee benefit obligation	15	19 917 797	19 053 34
Other financial liabilities	16	2 779 316	11 526 56
Finance lease obligation	17	2 288 219	3 421 27
Provisions	19	23 630 602	21 622 93
FIOVISIONS	18	48 615 934	55 624 12
Total liabilities		96 049 177	86 220 77
Net assets		631 899 979	636 195 19
Accumulated surplus		631 899 979	636 195 19

STATEMENT OF FINANCIAL PERFORMANCE

		2016	2015
		R	R
	Notes		(Restated)
Revenue			
Property rates	26	10 097 775	9 054 976
Service charges	27	97 432 081	90 568 975
Rental of facilities and equipment	25	62 666	45 405
Interest received (trading)	25	3 152 852	3 185 589
Interest received	28	1 446 111	819 974
Income from agency services	25	675 918	600 079
Fines	25	59 980	39 788
Licences and permits	25	745 197	802 412
Government grants and subsidies	29	70 588 771	72 544 675
Fees eamed	25	864 125	439 202
General	25	834 911	608 812
Private Work	25	182 942	183 147
Gains on disposal of assets	25	-	91 945
Gain on investment properties fair valuation	11	25 455 917	4 405 896
Other Income	30	733 647	1 970 990
Total revenue	_	212 332 893	185 361 865
Expenditure			
Employee related costs	31	69 756 814	61 518 960
Remuneration of councillors	32	3 571 936	3 149 339
Debt Impairment	33	8 404 847	7 664 287
Collection costs		11 990	11 417
Depreciation and asset impairments/amortisation	12/13	34 699 127	33 774 67
Repairs and maintenance		3 542 331	3 335 66
Finance costs	34	5 453 822	3 692 332
Bulk purchases	35	67 996 582	57 717 63
General expenses	36	24 210 659	26 876 66°
Loss on disposal of assets		322 177	
Total expenditure	_	217 970 285	197 740 97
Actuarial (Loss) /gain	15	1 342 181	(1 596 163
Surplus / (deficit) for the year	_	(4 295 211)	(13 975 271

STATEMENT OF CHANGES IN NET ASSETS

	Notes	R	R
		ccumulated urplus/(Deficit)	Total: Net Assets
Opening balance as previously reported (2014) Adjustments:		645 173 362	645 173 362
Prior period adjustments (2014 and earlier)	42	7 505 331	7 505 331
Balance at 1 July 2014 as restated Changes in net assets		652 678 693	652 678 693
Transfer of assets and liabilities from BCDA		(2 508 232)	(2 508 232)
Deficit for the year		(13 975 271)	
Balance at 30 June 2015 as restated		636 195 190	636 195 190
Opening balance as previously reported (2015)		631 120 065	631 120 065
Adjustments to BCDA assets and liabilities		(429 223)	(429 223)
Prior period adjustments (2015 and earlier)	42	5 504 348	5 504 348
Balance at 1 July 2015 as restated Changes in net assets		636 195 190	636 195 190
Deficit for the year		(4 295 211)	(4 295 211)
Balance at 30 June 2016		631 899 979	631 899 979

CASH FLOW STATEMENT

	Notes	2016 R	2015 R (Restated)
Cash flows from operating activities			
Receipts			
Sales of goods and services		96 883 412	91 744 424
Grants		75 717 274	69 176 683
Interest received		1 408 577	786 883
Other receipts		9 164 768	8 416 185
	_	183 174 031	170 124 175
Payments			
Employee costs		(69 175 801)	(60 175 246)
Remuneration of councillors		(3 511 936)	(3 149 339)
Suppliers		(23 414 068)	(32 814 429)
Bulk purchases		(66 098 076)	(57 563 340)
Interest paid		(1 311 052)	(255 818)
Other payments		(3 491 141)	(2 335 664)
	_	(167 002 074)	(156 293 836)
Net cash flows from operating activities	38	16 171 957	13 830 339
Cash flows from investing activities			
Purchase of property, plant and equipment	12	(12 331 422)	(33 347 290)
Nett proceeds on disposal of assets and liabilities		3 508	99 é00
Proceeds from Other financial assets	4	2 943	2 800
Net cash flows from Investing activities		(12 324 971)	(33 244 890)
Cash flows from financing activities			
Proceeds from borrowings		3 300 000	13 000 000
Repayment of other financial liabilities		(2 653 422)	(644 236)
Finance lease payments		(1 499 825)	(331 407)
Net cash flows from financing activities	_	(853 247)	12 024 357
Net increase / (decrease) in net cash and cash equivalents		2 993 739	(7 390 194)
Cash Balance transferred from Dev Agency			3 152
Net cash and cash equivalents at beginning of period		11 118 836	18 505 878
Net cash and cash equivalents at end of period	10	14 112 575	11 118 836

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Blue Crane Route Municipality

Annual Financial Statements for the year ended 30 June 2016

STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS

	Notes	Approved budget R	Adjustments R	Final budget R	Actual amounts on comparable basis R	Difference between final budget and actual R
Statement of Financial Position						
Total current essets		28 002 200	2 036 471	30 038 671	40 383 767	(40.245.004
Total non-current assets		693 778 438	(42 099 891)	651 678 545	687 585 389	(10 345 096 (35 888 844
Total current liabilities		(44 090 209)	22 686 386	(21 403 823)	(47 433 243)	26 029 420
Total non-current liabilities		(27 428 172)	(11 414 308)	(38 842 480)	(48 615 934)	9 773 454
Net Assets	-	650 260 255	(28 791 342)	621 468 913	631 899 979	(10 431 066
	-		(20701012)		331 030 013	(10 401 000
Statement of Financial Performance						
Revenue						
Property rates	49	9 988 000	92 000	10 080 000	10 098 465	(18 465
Service charges	49	111 599 950	(11 499 680)	100 100 270	102 056 546	(1 956 276
Interest earned - external investments	49	1 200 750	(200 000)	1 000 750	1 448 111	(445 361
Interest earned - outstanding debtors		2 722 650	(222 000)	2 722 650	3 152 852	(430 202
Rental of facilities and equipment		50 000	25 000	75 000	62 686	12 334
Fines		70 000		70 000	59 980	10 020
Licences and permits		793 000	(161 210)	631 790	745 197	(113 407
Agency services		660 000	(//	660 000	675 918	(15 918
Transfers recognised		68 052 900	1 585 340	69 638 240	70 588 771	(950 531
Gains on disposal of PPE		100 000	3 500	103 500		103 500
Other own revenue	49	2 793 980	3 591 510	6 385 490	28 073 900	(21 688 410
Total Revenue		198 031 230	(6 563 540)	191 467 690	216 960 406	(25 492 716
	_					
Expenditure						
Employee costs	49	69 727 220	(68 580)	69 658 640	69 158 129	500 511
Remuneration of councillors	49	4 139 530	(84 670)	4 054 860	3 979 851	75 009
Debt Impairment		8 335 00 0		6 335 000	8 404 847	(2 069 847
Depreciation & asset impairment		36 801 800	(1 603 300)	35 198 500	34 699 127	499 373
Inance charges		4 121 040	143 970	4 265 010	5 453 822	(1 188 812
Bulk Purchases		59 932 21 0		59 932 210	67 996 582	(8 064 372
Fransfers and Grants	49	1 090 000		1 090 000	1 090 000	-
Other expenditure	49	40 189 980	(10 652 140)	29 537 840	30 151 082	(613 242
oss on disposal of essets	_				322 177	(322 177
Total expenditure	_	222 336 780	(12 264 720)	210 072 060	221 255 617	(11 183 557)
Actual Amount on Comparable	_	(24 305 550)	5 701 180	(18 604 370)	(4 295 211)	(14 309 159)
Basis as Presented in the Budget And Actual Comparative Statement						

Refer to note 51 for explanations for material variances between final budget and actual amounts as well as the final budget and the original budget

Blue Crane Route Municipality

Annual Financial Statements for the year ended 30 June 2016

STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS

Notas	Approved budget R	Adjustments R	Final budget	amounts on comparable basis R	between final budget and actual R
Cash Flow Statement					
Cash flows from operating activities					
Receipts					
Ratepayers and other	115 683 550	(11 410 770)	104 272 780	105 823 215	(1 550 435)
Government - operating	51 890 000	585 340	52 475 340	52 419 140	56 200
Government - capital	16 162 900	400 000	16 582 900	23 298 134	(6 735 234)
Interest	3 515 550	(2 514 800)	1 000 750	1 408 577	(407 827)
Payments	(400.074.000)	3 025 200	(159 946 000)	(164 601 022)	4 655 022
Suppliers and employees	(162 971 200)	(702 700)	(1 793 740)	(1 311 052)	(482 688)
Finance charges	(1 091 040)	(/02/00)	(1 090 000)	(1 090 000)	(402 000)
Transfers and Grants	(1 090 000)	(10 617 730)	11 482 030	15 946 992	(4 464 962)
NET CASH FROM/(USED) OPERATING ACTIVITIES	22 099 760	(10 617 730)	11 402 030	13 340 002	(1 101 002)
CASH FLOWS FROM INVESTING ACTIVITIES					
Receipts Proceeds on disposal of PPE	100 000	3 500	103 500	3 508	99 992
Decrease (Increase) in non-current debtors	100 000	2 940	2 940	2 943	(3)
Payments					
Capital assets	(21 342 900)	1 332 400	(20 010 500)	(12 331 422)	(7 679 078
NET CASH FROM(USED) INVESTING ACTIVITIES	(21 242 900)	1 33B 840	(19 904 060)	(12 324 971)	(7 579 089)
CASH FLOWS FROM FINANCING ACTIVITIES					
Receipts Short term loans					
Borrowing long term/refinancing	3 300 000	1 736 000	5 036 000	3 300 000	1 736 000
Increase (decrease) in consumer deposits	• 3••	100 000	100 000	224 965	(124 965
Payments					
Repayment of borrowing	(4 500 000)	845 800	(3 654 200)	(4 153 247)	499 047
NET CASH FROM!(USED) FINANCING ACTIVITIES	(1 200 000)	2 681 800	1 481 800	(628 282)	2 110 082
NET INCREASE/ (DECREASE) IN CASH HELD Cash Balance transferred from Dev Agency	(343 140)	(6 597 090)	(6 940 230)	2 993 739	(9 933 969
Cash/cash equivalents at the year begin:	12 694 460	(1 575 624)	11 118 836	11 118 836	
Cash/cash equivalents at the year end:	12 351 320	(8 172 714)	4 178 606	14 112 575	(9 933 969

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1. Presentation of Annual Financial Statements

The annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practice (GRAP), issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act (Act No 56 of 2003).

These annual financial statements have been prepared on an accrual basis of accounting and incorporate the historical cost conventions as the basis of measurement, except where specified otherwise.

The principal accounting policies, applied in the preparation of these annual financial statements, are set out below.

These accounting policies are consistent with those applied in the preparation of the prior year financial statements, unless specified otherwise. Details on any changes in accounting policies are provided in note Changes in accounting policy.

1.1. Presentation of currency

These annual financial statements are presented in South African Rand, which is the functional currency of the entity. The figures in the annual financial statement are rounded to the nearest Rand value.

1.2. Going concern

These annual financial statements were prepared based on the expectation that the entity will continue to operate as a going concern for at least the next 12 months.

1.3. Budget information

Budget information in accordance with GRAP 1 and 24, has been provided in the Statement of comparison of budget and actual amounts.

The approved budget is prepared on an accruai basis.

The approved budget covers the fiscal period from 2015/07/01 to 2016/06/30.

1.4. Comparative figures

When the presentation or classification of Items in the financial statements is amended, prior period comparative amounts are also reclassified and restated, unless such comparative reclassification and/or restatement is not required by a Standard of GRAP. The nature and reason for such reclassifications and restatements are also disclosed.

Where material accounting errors, which relate to prior periods, have been identified in the current year, the correction is made retrospectively as far as is practicable and the prior year comparatives are

restated accordingly.

Where there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. The presentation and classification of items in the current year is consistent with prior years.

The nature and reasons for the reclassifications and restatements are disclosed in note 42 to the financial statements.

1.5. Offsetting

Assets, liabilities, revenue and expenses have not been offset except when offsetting is required or permitted by a Standard of GRAP

1.6. Significant Judgements and sources of estimation uncertainty

The use of judgement, estimates and assumptions is inherent to the process of preparing annual financial statements. These judgements, estimates and assumptions affect the amounts presented in the annual financial statements. Uncertainties about these estimates and assumptions could result in outcomes that require material adjustment to the carrying amount of the relevant asset or liability in future periods.

Judgements

In the process of applying these accounting policies, management has made the following judgements that may have a significant effect on the amounts recognised in the annual financial statements.

Estimates

Estimates are informed by historical experience, information currently available to management, assumptions, and other factors that are believed to be reasonable under the circumstances. These estimates are reviewed on a regular basis. Changes in estimates that are not due to errors are processed in the period of the review and applied prospectively.

In the process of applying the entity's accounting policies, the following estimates were made:

inventory

The estimation of the water stock in the reservoirs is based on the measurement of water via electronic level sensors, which determines the depth of water in the reservoirs, which is then converted into volumes based on the total capacity of the reservoir.

impairments of non-financial assets

in determining the value-in-use of non-financial assets, management is required to rely on the use of

Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2016 ACCOUNTING POLICIES

estimates about the asset's ability to continue to generate cash flows (in the case of cash-generating assets). For non-cash-generating assets, estimates are made regarding the depreciated replacement cost, restoration cost, or service units of the asset, depending on the nature of the impairment and the availability of information.

Provisions

Provisions are measured as the present value of the estimated future outflows required to settle the obligation. In the process of determining the best estimate of the amounts that will be required in future to settle the provision management considers the weighted average probability of the potential outcomes of the provisions raised. This measurement entails determining what the different potential outcomes are for a provision as well as the financial impact of each of those potential outcomes.

Management then assigns a weighting factor to each of these outcomes based on the probability that the outcome will materialise in future. The factor is then applied to each of the potential outcomes and the factored outcomes are then added together to arrive at the weighted average value of the provisions. Additional disclosure of these estimates of provisions is included in note 19 - Provisions.

Pension and other post-employment benefits

The present value of the post retirement obligation depends on a number of factors that are determined on an actuarial basis using a number of assumptions. The assumptions used in determining the net cost (income) include the discount rate, future salary increase, mortality rates and future pension increases. Due to the complexity of the valuation, the underlying assumptions and its long-term nature, a defined benefit obligation is highly sensitive to changes in these assumptions. All assumptions are reviewed at each reporting date.

Effective interest rate

The municipality used the prime interest rate to discount future cash flows.

Allowance for doubtful debts

The measurement of receivables is derived after consideration of the allowance for doubtful debts. Management makes certain assumptions regarding the categorisation of debtors into groups with similar risk profiles so that the effect of any impairment on a group of receivables would not differ materially from the impairment that would have been determined had each debtor been assessed for impairment on an individual basis.

The determination of this allowance is predisposed to the utilisation of estimates, assumptions and management judgements. in determining this allowance the estimates are made about the probability of recovery of the debtors based on their past payment history and risk profile.

Provision for rehabilitation of refuse landfill sites

The entity has an obligation to rehabilitate its landfill sites in terms of its license stipulations. Provision is made for this obligation based on the size / extent of the land to be rehabilitated, the rehabilitation

Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2016 ACCOUNTING POLICIES

cost per square meter, the monitoring cost per square meter, and the rehabilitation period. Current costs are projected using the average rate of inflation over the remaining period until rehabilitation, and then discounted to their present value using an appropriate discounting rate, representing the time value of money.

Depreciation and amortisation

Depreciation and amortisation recognised on property, plant and equipment and intangible assets are determined with reference to the useful lives and residual values of the underlying items. The useful lives and residual values of assets are based on management's estimation of the asset's current condition, expected condition at the end of the period of use, its current use, expected future use and the entity's expectations about the availability of finance to replace the asset at the end of its useful life. In evaluating the useful life and residual value management considers the impact of technology and minimum service requirements of the assets.

1.7. Property, plant and equipment

Initial recognition

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one period.

The cost of an item of property, plant and equipment is recognised as an asset when it is probable that future economic benefits or service potential associated with the item will flow to the municipality and the cost of the item can be measured reliably.

Property, plant and equipment are initially measured at cost.

The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by management. Trade discounts and rebates are deducted in arriving at the cost. The cost also includes the cost of dismantling and removing the asset and restoring the site on which it is operated.

Where an asset is acquired through a non-exchange transaction, its cost is its fair value as at date of acquisition.

When significant components of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment. Costs include costs incurred Initiality to acquire or construct an item of property, plant and equipment and costs incurred subsequently to add to, replace part of, or service it. If a replacement cost is recognised in the carrying amount of an item of property, plant and equipment, the carrying amount of the replaced part is derecognised.

Major spare parts and servicing equipment which are expected to be used for more than one period

Annual Financial Statements for the year ended 30 June ACCOUNTING POLICIES

are included in property, plant and equipment. In addition, spare parts and servicing equipment which can only be used in connection with an item of property, plant and equipment are accounted for as property, plant and equipment.

Subsequent measurement

Subsequent to Initial recognition, property, plant and equipment is carried at cost less accumulated depreciation and any Impairment losses except for land, which is not depreciated as it is deemed to have an indefinite useful life.

Subsequent expenditure

Where the entity replaces part of an asset, it derecognises the part of the asset being replaced and capitalises the new component.

Depreciation

Property, piant and equipment are depreciated on the straight line basis over their expected useful lives to their estimated residual value. Components that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The depreciable amount is determined after taking into account an asset's residual value.

The annual depreciation rates are based on the following estimated useful lives:

item	Average useful life
Land (PPE)	Indefinite
Buildings	60 years
Piant	5 – 15 years
Furniture and fixtures	5 – 15 years
Motor vehicles	5 – 20 years
Office equipment	3 – 10 years
Other equipment	3 – 10 years
Infrastructure	5 - 80 years

impairments

The entity tests for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date. Where the carrying amount of an Item of property, plant and equipment is greater than the estimated recoverable amount (or recoverable service amount), it is written down immediately to its recoverable amount (or recoverable service amount) and an impairment loss is charged to the Statement of Financial Performance.

Where items of property, plant and equipment have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the Statement of Financial Performance in the period that the impairment is identified.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of the impairment is recognised in the Statement of Financial Performance.

Derecognition

Items of property, plant and equipment are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an Item of property, plant and equipment is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

1.8. investment property

Initial Recognition

investment property includes property (land or a building, or part of a building) heid to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services, or the sale of an asset in the ordinary course of operations. Investment property is initially recognised when future benefits are probable and the cost or fair value can be determined reliably.

At initial recognition, the municipality measures investment property at cost including transaction costs once it meets the definition of investment property. However, where an investment property was acquired through a non-exchange transaction (i.e. where it acquired the investment property for no or a nominal value), its cost is its fair value as at the date of acquisition. The cost of self-constructed investment property is the cost at date of completion.

Transfers are made to or from investment property only when there is a change in use. For a transfer from investment property to owner occupied property (property, plant and equipment), the deemed cost for subsequent accounting is the fair value at the date of change in use. If owner occupied property becomes an investment property, the municipality accounts for such property in accordance with the policy stated under property, plant and equipment up to the date of change in use.

The cost of day to day servicing of investment property is recognised in the Statement of Financial Performance as incurred.

Subsequent measurement

Fair Value

Subsequent to Initial measurement investment property is measured at fair value.

The fair value of Investment property reflects market conditions at the reporting date.

A gain or loss arising from a change in fair value is included in net surplus or deficit for the period in which it arises.

Derecognition

investment property is derecognised on disposal or when the investment property is permanently withdrawn from use and no future economic benefits or service potential are expected from its disposal.

Gains or losses arising from the retirement or disposal of investment property is the difference between the net disposal proceeds and the carrying amount of the asset and is recognised in surplus or deficit in the period of retirement or disposal.

Impairments

The municipality tests for impairment where there is an indication that an esset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date.

Where the carrying amount of an Investment Property is greater than the estimated recoverable amount, it is written down Immediately to its recoverable amount and an impairment loss is charged to the Statement of Financial Performance.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of the impairment is recognised in the Statement of Financial Performance.

Subsequent expenditure

Where the entity replaces part of an asset, it derecognises the part of the asset being replaced and capitalises the new component.

1.9. Intangible assets

An intangible asset is an identifiable non-monetary asset without physical substance. The entity recognises an intangible asset in its Statement of Financial Position when it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality; and the cost or fair value of the asset can be measured reliably.

An internally generated intangible asset is subject to strict recognition criteria before they are capitalised. Research expenditure is never capitalised, while development expenditure is only capitalised to the extent that:

- · the entity Intends to complete the intangible asset, for use or saje
- it is technically feasible to complete the intangible asset
- the entity has the resources to complete the project
- It is probable that it will generate future economic benefits or service potential.
- the expenditure attributable to the asset during its development can be measured reliably.

Intangible assets are initially recognised at cost.

An intangible asset acquired through a non-exchange transaction, the cost shall be its fair value as at the date of acquisition.

Subsequent measurement

Intangible assets are carried at cost less any accumulated amortisation and any impairment losses.

The cost of an Intangible asset is amortised over the useful life where that useful life is finite. The amortisation expense on intangible assets with finite lives is recognised in the Statement of Financial Performance in the expense category consistent with the function of the Intangible asset.

intangible assets with indefinite useful lives are not amortised, but are tested for impairment annually, either individually or at the cash generating unit level. The assessment of indefinite life is reviewed annually to determine whether the indefinite life assumption continues to be supportable. If not, the change in useful life from indefinite to finite is made on a prospective basis.

An intangible asset is regarded as having an indefinite useful life when, based on all relevant factors, there is no foreseeable limit to the period over which the asset is expected to generate net cash inflows or service potential. Amortisation is not provided for these intangible assets, but they are tested for impairment annually and whenever there is an indication that the asset may be impaired.

For all other intangible assets amortisation is provided on a straight line basis over their useful life. Reassessing the useful life of an intangible asset with a finite useful life after it was classified as indefinite is an indicator that the asset may be impaired. As a result the asset is tested for impairment and the remaining carrying amount is amortised over its useful life.

Amortisation and Impairment

Amortisation is charged to write off the cost of intangible assets over their estimated useful lives using the straight-line method.

The annual amortisation rates are based on the following estimated average asset lives:

Computer software 5 years

impairments

The entity tests intangible assets with finite useful lives for impairment where there is an indication that an asset may be Impaired. An assessment of whether there is an indication of possible impairment is performed at each reporting date. Where the carrying amount of an item of an intangible asset is greater than the estimated recoverable amount (or recoverable service amount), it is written down immediately to its recoverable amount (or recoverable service amount) and an impairment ioss is charged to the Statement of Financial Performance.

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Derecognition

intangible assets are derecognised on disposal or when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss is the difference between the net disposal proceeds, if any, and the carrying amount, it is recognised in surplus or deficit when the asset is derecognised.

1.10. Heritage Assets

Heritage assets, which are culturally significant resources and which are shown at cost, are not depreclated due to the uncertainty regarding their estimated useful lives.

Initial Recognition

The municipality recognises a heritage asset as an asset if it is probable that future economic benefits or service potential associated with the asset will flow to the municipality, and the cost or fair value of the asset can be measured reliably.

Heritage assets are measured at cost.

Where a heritage asset is acquired through a non-exchange transaction, its cost is measured at its fair value as at the date of acquisition.

Subsequent measurement

After recognition as an asset, a class of heritage assets is carried at its cost less any accumulated impairment losses.

Impairments

The municipality assess at each reporting date whether there is an indication that it may be impaired. If any such indication exists, the municipality estimates the recoverable amount or the recoverable service amount of the heritage asset.

Transfers

Transfers from heritage assets are only made when the particular asset no longer meets the definition of a heritage asset. Transfers to heritage assets are only made when the asset meets the definition of a heritage asset.

Derecognition

The municipality derecognises heritage asset on disposal, or when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss arising from the derecognition of a heritage asset is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the heritage asset. Such difference is recognised in surplus or deficit when the heritage asset is derecognised.

1.11. Financial Instruments

Initial recognition

The entity recognises a financial asset or a financial liability in its statement of financial position when the entity becomes a party to the contractual provisions of the instrument. The entity recognises financial assets using trade date accounting.

Upon initial recognition the entity classifies financial instruments or their component parts as financial liabilities, financial assets or residual Interests in conformity with the substance of the contractual arrangement and to the extent that the instrument meets the relevant definitions.

Financial instruments are evaluated, based on their terms, to determine if those instruments contain both liability and residual interest components (i.e. to assess if the instruments are compound financial instruments). To the extent that an instrument is in fact a compound instrument, the components are classified separately as financial liabilities and residual interests as the case may be.

Initial measurement

The entity measures a financial asset and financial liability initially at its fair value plus transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability.

Subsequent measurement

Subsequent to initial recognition, financial assets and financial liabilities are measured at fair value, amortised cost or cost. All financial assets and financial liabilities are measured after initial recognition using the following categories:

- a) Financial instruments at fair value:
 - derivatives;
 - combined instruments that are designated at fair value;
 - instruments held for trading. A financial instrument is held for trading if:
 - it is acquired or incurred principally for the purpose of selling or repurchasing it in the near-term; or
 - on initial recognition it is part of a portfolio of Identified financial instruments that are managed together and for which there is evidence of a recent actual pattern of short term profit-taking;
 - non-derivative financial assets or financial liabilities with fixed or determinable payments that are designated at fair value at initial recognition; and
 - financial instruments that do not meet the definition of financial instruments at amortised cost or financial instruments at cost.
- b) Financial instruments at amortised cost:

Non-derivative financial assets or non-derivative financial liabilities that have fixed or determinable

Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2016 ACCOUNTING POLICIES

payments, excluding those instruments that the entity designates, at fair value, at initial recognition or, are held for trading.

c) Financial instruments at cost:

investments in residual Interest, which do not have quoted market prices, and for which fall value cannot be determined reliably.

The entity assesses which instruments should be subsequently measured at fair value, amortised cost or cost, based on the definitions of financial instruments at fair value, financial instruments at amortised cost or cost, based on the definitions of financial instruments at fair value, financial instruments at amortised cost or financial instruments at cost as set out above.

Gains and losses

A gain or loss arising from a change in the fair value of a financial asset or financial liability measured at fair value is recognised in surplus or deficit.

For financial assets and financial liabilities measured at amortised cost or cost, a gain or loss is recognised in surplus or deficit when the financial asset or financial liability is derecognised or impaired, or through the amortisation process.

Impairments

All financial assets measured at cost or amortised cost are subject to an impairment review. The entity assess at the end of each reporting period whether there is any objective evidence that a financial asset or group of financial assets is impaired.

Financiai assets measured at amortised cost:

The entity first assesses whether objective evidence of impairment exists individually for financial assets that are individually significant and individually or collectively for financial assets that are not individually significant. If the entity determines that no objective evidence of impairment exists for an individually assessed asset, whether significant or not, it includes the asset in a group of financial assets with similar credit risk characteristics and collectively assesses them for impairment.

if there is objective evidence that an impairment loss on financial assets measured at amortised cost has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future credit losses that have not been incurred) discounted at the financial asset's original effective interest rate. The carrying amount of the asset is reduced directly OR through the use of an allowance account. The amount of the loss is recognised in surplus or deficit.

If, in a subsequent period, the amount of the impairment ioss decreases and the decrease can be related objectively to an event occurring after the impairment was recognised, the previously recognised impairment loss is reversed directly or by adjusting an allowance account. The reversal does not result in a carrying amount of the financial asset that exceeds what the amortised cost would have been had the impairment not been recognised at the date the impairment is reversed. The

amount of the reversal is recognised in surplus or deficit.

Financiai assets measured at cost:

If there is objective evidence that an impairment loss has been incurred on an investment in a residual interest that is not measured at fair value because its fair value cannot be measured reliably, the amount of the impairment loss is measured as the difference between the carrying amount of the financial asset and the present value of estimated future cash flows discounted at the current market rate of return for a similar financial asset. Such impairment losses are not reversed.

Derecognition

Financial assets

The entity derecognises financial assets using trade date accounting. The entity derecognises a financial asset only when:

- the contractual rights to the cash flows from the financial asset expire, are settled or waived:
- the entity transfers to another party substantially all of the risks and rewards of ownership of the financial asset; or
- the entity, despite having retained some significant risks and rewards of ownership of
 the financial asset, has transferred control of the asset to another party and the other
 party has the practical ability to sell the asset in its entirety to an unrelated third party, and is
 able to exercise that ability unliaterally and without needing to impose additional
 restrictions on the transfer. In this case, the entity:
 - derecognise the asset; and
 - recognise separately any rights and obligations created or retained in the transfer.

Financial liabilities

The entity removes a financial liability (or a part of a financial liability) from its statement of financial position when the obligation is extinguished — i.e. when the obligation specified in the contract is discharged, cancelled, expires or waived.

An exchange between an existing borrower and lender of debt Instruments with substantially different terms is accounted for as having extingulshed the original financial liability and a new financial liability is recognised. Similarly, a substantial modification of the terms of an existing financial liability or a part of it is accounted for as having extingulshed the original financial liability and having recognised a new financial liability.

The difference between the carrying amount of a financial liability (or part of a financial liability) extinguished or transferred to another party and the consideration pald, including any non-cash assets transferred or liabilities assumed, is recognised in surplus or deficit. Any liabilities that are waived, forgiven or assumed by another entity by way of a non-exchange transaction are accounted for in accordance with the Standard of GRAP on Revenue from Non-exchange Transactions (Taxes and Transfers).

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Policies relating to specific financial instruments

Investments at amortised cost

investments which include fixed deposits and short-term deposits invested in registered commercial banks are categories as financial instruments at amortised cost and are subsequently measured at amortised cost.

Where investments have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the period that the impairment is identified.

On disposal of an investment, the difference between the net disposal proceeds and the carrying amount is credited to the Statement of Financial Performance.

Cash and cash equivalents

Cash and cash equivalents are measured at amortised cost.

Cash includes cash on hand and cash with banks. Cash equivalents are short-term highly liquid investments that are held with registered banking institutions with maturities of three months or less and are subject to an insignificant risk of change in value.

For the purposes of the Cash Flow Statement, cash and cash equivalents comprise cash on hand and deposits held on call with banks.

Trade and other receivables

Trade and other receivables are initially recognised at fair value plus transaction costs that are directly attributable to the acquisition and subsequently stated at amortised cost less provision for impairment. All trade and other receivables are assessed at least annually for possible impairment. impairments of trade and other receivables are determined in accordance with the accounting policy for impairments. impairment adjustments are made through the use of an allowance account.

Bad debts are written off in the year in which they are identified as irrecoverable. Amounts receivable within 12 months from the reporting date are classified as current, interest is charged on overdue accounts.

Trade and other payables

Trade payables are Initially measured at fair value plus transaction costs that are directly attributable to the acquisition and are subsequently measured at amortised cost.

Other financial assets

These include loans receivable and Initially measured at fair value plus transaction costs that are directly attributable to the acquisition and subsequently measured at amortised cost.

1.12. Leases

Finance leases - lessee

Initial recognition

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the entity through the lease agreement. Assets subject to finance leases are recognised in the Statement of Financial Position at the inception of the lease, as is the corresponding finance lease liability.

Finance leases are recognised as assets and liabilities in the statement of financial position at amounts equal to the fair value of the leased property or, if lower, the present value of the minimum lease payments. The corresponding liability to the lessor is included in the statement of financial position as a finance lease obligation.

The discount rate used in calculating the present value of the minimum lease payments is the interest rate implicit in the lease.

Subsequent measurement

Subsequent to initial recognition the finance lease liability is carried at amortised cost, with the lease payments being set off against the capital and accrued interest. The allocation of the lease payments between the capital and interest portion of the liability is effected through the application of the effective interest method.

The finance charges resulting from the finance lease are expensed, through the Statement of Financiai Performance, as they accrue. The finance cost accrual is determined using the effective interest method.

Finance lease liabilities are derecognised when the entity's obligation to settle the liability is extinguished. The assets capitalised under the finance lease are derecognised when the entity no longer expects any economic benefits or service potential to flow from the asset.

Operating leases - lessor

For those leases classified as operating leases the asset subject to the lease is not derecognised and no lease receivable is recognised at the inception of the lease.

Operating lease revenue is recognised as revenue on a straight-line basis over the lease term. The difference between the straight-lined lease payments and the contractual lease payments are

recognised as either an operating lease asset or operating lease liability.

An operating lease liability is raised to the extent that lease payments are received in advance (i.e. the straight-line lease payments are more than the contractual lease payments). The operating lease asset and / or operating lease liability are measured as the undiscounted difference between the straight-line lease receipts and the contractual lease receipts.

initial direct costs incurred in negotiating and arranging operating leases are added to the carrying amount of the leased asset and recognised as an expense over the lease term on the same basis as the lease revenue.

Income for leases is disclosed under revenue in the statement of financial performance.

Operating leases - lessee

Assets subject to operating leases, i.e. those leases where substantially all of the risks and rewards of ownership are not transferred to the lessee through the lease, are not recognised in the Statement of Financial Position.

Operating lease payments are recognised as an expense on a straight-line basis over the lease term. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease asset or liability.

1.13. inventories

Initial recognition and measurement

inventories are initially measured at cost. Cost refers to the purchase price, plus taxes, transport costs and any other costs in bringing the inventories to their required location and condition. Where inventory is manufactured, constructed or produced, the cost includes the cost of labour, materials and overheads used during the manufacturing process.

Water inventory is being measured by multiplying the cost per kilo litre of purified water by the amount of water in storage.

Where inventory is acquired for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of the item on the date acquired.

Subsequent measurement

inventories, consisting of consumable stores, raw materials, work-in-progress (WIP) and finished goods (FG), are valued at the lower of cost and net realisable value unless they are to be distributed at no or nominal charge, in which case they are measured at the lower of cost and current replacement cost.

Water inventory is measured annually at the reporting date by way of dip readings and the calculated volume in the distribution network.

Redundant and slow-moving Inventories are identified and written down from cost to net realisable value.

The cost of inventories is assigned using the weighted average cost formula. The same cost formula is used for all inventories having a similar nature and use to the municipality.

Derecognition

When inventories are sold, the carrying amounts of those inventories are recognised as an expense in the period in which the related revenue is recognised. If there is no related revenue, the expenses are recognised when the goods are distributed, or related services are rendered. The amount of any writedown of inventories to net realisable value or current replacement cost and all losses of inventories are recognised as an expense in the period the write-down or loss occurs.

The amount of any reversal of any write-down of inventories, arising from an increase in net realisable value or current replacement cost, are recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

1.14 impairment of cash-generating assets

Cash-generating assets are those assets held by the municipality with the primary objective of generating a commercial return.

Recoverable amount of an asset or a cash-generating unit is the higher its fair value less costs to sell and its value in use.

Identification

When the carrying amount of a cash-generating asset exceeds its recoverable amount, it is impaired.

The municipality assesses at each reporting date whether there is any indication that a cash-generating asset may be impaired. If any such indication exists, the municipality estimates the recoverable amount of the asset.

irrespective of whether there is any indication of impairment, the municipality also tests a cash-generating intangible asset with an indefinite useful life or a cash-generating intangible asset not yet available for use for impairment annually by comparing its carrying amount with its recoverable amount. This impairment test is performed at the same time every year. If an intangible asset was initially recognised during the current reporting period, that intangible asset was tested for impairment before the end of the current reporting period.

Value in use

Value in use of a cash-generating asset is the present value of the estimated future cash flows expected to be derived from the continuing use of an asset and from its disposal at the end of its useful life.

When estimating the value in use of an asset, the municipality estimates the future cash Inflows and outflows to be derived from continuing use of the asset and from its ultimate disposal and the municipality applies the appropriate discount rate to those future cash flows.

Discount rate

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money, represented by the current risk-free rate of interest and the risks specific to the asset for which the future cash flow estimates have not been adjusted.

Recognition and measurement

if the recoverable amount of a cash-generating asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable amount. This reduction is an impairment loss.

An impairment loss is recognised immediately in surplus or deficit.

Any impairment loss of a revalued cash-generating asset is treated as a revaluation decrease.

After the recognition of an impairment loss, the depreciation (amortisation) charge for the cash-generating asset is adjusted in future periods to allocate the cash-generating asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

if there is any indication that an asset may be impaired, the recoverable amount is estimated for the individual asset. If it is not possible to estimate the recoverable amount of the individual asset, the municipality determines the recoverable amount of the cash-generating unit to which the asset belongs (the asset's cash-generating unit).

if an active market exists for the output produced by an asset or group of assets, that asset or group of assets is identified as a cash-generating unit, even if some or all of the output is used internally. If the cash inflows generated by any asset or cash-generating unit are affected by internal transfer pricing, the municipality use management's best estimate of future price(s) that could be achieved in arm's length transactions in estimating:

Cash-generating units are identified consistently from period to period for the same asset or types of assets, unless a change is justified.

The carrying amount of a cash-generating unit is determined on a basis consistent with the way the recoverable amount of the cash-generating unit is determined.

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An impairment loss is recognised for a cash-generating unit if the recoverable amount of the unit is less than the carrying amount of the unit. The impairment is allocated to reduce the carrying amount of the cash-generating assets of the unit on a pro rata basis, based on the carrying amount of each asset in the unit. These reductions in carrying amounts are treated as impairment losses on individual assets.

In allocating an impairment loss, the entity does not reduce the carrying amount of an asset below the highest of:

- Its fair value less costs to sell (if determinable);
- its value in use (if determinable); and
- zero.

The amount of the impairment ioss that would otherwise have been allocated to the asset is allocated pro rata to the other cash-generating assets of the unit.

Where a non-cash-generating asset contributes to a cash-generating unit, a proportion of the carrying amount of that non-cash-generating asset is allocated to the carrying amount of the cash-generating unit prior to estimation of the recoverable amount of the cash-generating unit.

Reversal of impairment loss

The municipality assess at each reporting date whether there is any indication that an impairment loss recognised in prior periods for a cash-generating asset may no longer exist or may have decreased. If any such indication exists, the entity estimates the recoverable amount of that asset.

An impairment ioss recognised in prior periods for a cash-generating asset is reversed if there has been a change in the estimates used to determine the asset's recoverable amount since the last impairment loss was recognised. The carrying amount of the asset is increased to its recoverable amount. The increase is a reversal of an impairment loss. The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods.

A reversal of an impairment loss for a cash-generating asset is recognised immediately in surplus or deficit.

After a reversal of an impalment loss is recognised, the depreciation (amortisation) charge for the cash-generating asset is adjusted in future periods to allocate the cash-generating asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

A reversal of an impairment loss for a cash-generating unit is allocated to the cash-generating assets of the unit pro rata with the carrying amounts of those assets. These increases in carrying amounts are treated as reversals of impairment losses for individual assets. No part of the amount of such a reversal is allocated to a non-cash-generating asset contributing service potential to a cash-generating unit.

in allocating a reversal of an impairment loss for a cash-generating unit, the carrying amount of an asset is not increased above the lower of:

The amount of the reversal of the impairment loss that would otherwise have been allocated to the asset is allocated pro rata to the other assets of the unit.

1.15. Employee benefits

Short-term employee benefits

Short-term employee benefits are employee benefits (other than termination benefits) that are due to be settled within twelve months after the end of the period in which the employees render the related service.

Short term employee benefits are recognised in the Statement of Financial Performance as services are rendered, except for non-accumulating benefits, which are recognised when the specific event occurs. These short term employee benefits are measured at their undiscounted costs in the period the employee renders the related service or the specific event occurs.

Post-employment benefits

The entity provides post-employment benefits for its officials. These benefits are provided as either defined contribution plans or defined benefit plans. The entity identifies as defined contribution plans any post-employment plan in terms of which it has no obligation to make further contributions to the plan over and above the monthly contributions payable on behalf of employees (for example in the event of a funding shortfall). Any other plans are considered to be defined benefit plans.

Defined contribution plans

Contributions made towards the fund are recognised as an expense in the Statement of Financiai Performance in the period that such contributions become payable. This contribution expense is measured at the undiscounted amount of the contribution paid or payable to the fund. A ilability is recognised to the extent that any of the contributions have not yet been paid. Conversely an asset is recognised to the extent that any contributions have been paid in advance.

Post-retirement Medical Obligations

The municipality provides post-retirement medical benefits by subsidising the medical contributions of certain retired staff members according to the rules of the medical aid funds. Council pays 70% of the contributions and the remaining 30% is paid by the members.

The entitlement to post-retirement medical benefits is based on the employee remaining in service up to retirement age and the completion of a minimum service period. The expected costs of these benefits are accrued over the period of employment. Independent qualified actuaries carry out valuations of these obligations, in accordance with GRAP 25 - "Employee Benefits". The plan is unfunded.

The contributions are recognised in the statement of financial performance when the employees have rendered the service entitling them to the contribution. The liability was calculated by means of the projected unit credit actuarial valuation method.

The liability is recognised at the present value of the defined benefit obligation at the reporting date,

minus the fair value of the plan assets (if any) out of which the obligations are to be settled directly, plus any liability that may arise as a result of minimum funding requirements. Payments made by the municipality are set-off against the liability, including notional interest, resulting from the valuation by the actuaries, and are recognised in the Statement of Financial Performance upon valuation.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions are recognised in the Statement of Financial Performance in the period that it occurs. These obligations are valued annually by Independent qualified actuaries.

1.16. Provisions and contingencles

Provisions are recognised when:

a) the municipality has a present obligation as a result of a past event;

b) it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; and

c) a reliable estimate can be made of the obligation.

The amount of a provision is the best estimate of the expenditure expected to be required to settle the present obligation at the reporting date.

Where the effect of time value of money is material, the amount of a provision is the present value of the expenditure expected to be required to settle the obligation.

Where some or all of the expenditure required to settle a provision is expected to be reimbursed by another party, the reimbursement is recognised when, and only when, it is virtually certain that reimbursement will be received if the municipality settles the obligation. The reimbursement is treated as a separate asset. The amount recognised for the reimbursement does not exceed the amount of the provision.

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate. Provisions are reversed if it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required, to settle the obligation.

Where discounting is used, the carrying amount of a provision increases in each period to reflect the passage of time. This increase is recognised as an interest expense.

A provision is used only for expenditure for which the provision was originally recognised. Provisions are not recognised for future operating deficits.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in note 40.

1.17. Revenue from exchange transactions

Revenue from exchange transactions refers to revenue that accrues to the entity directly in return for services rendered or goods sold, the value of which approximates the consideration received or receivable, excluding indirect taxes, rebates and discounts.

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Recognition

Revenue from exchange transactions is only recognised once all of the following criteria have been satisfied:

- a) The entity retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold;
- b) The amount of revenue can be measured reliably; and
- c) it is probable that the economic benefits or service potential associated with the transaction will flow to the entity and the costs incurred or to be incurred in respect of the transaction can be measured reliably.

Revenue arising out of situations where the entity acts as an agent on behalf of another entity (the principal) is limited to the amount of any fee or commission payable to the entity as compensation for executing the agreed services.

Specific exchange revenue sources

Service charges relating to electricity and water are based on consumption. Provisional estimates of consumption are made monthly when meter readings have not been performed. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period.

Electricity meters in industrial areas are read at the end of each month and billed the following month. Premises with high- tension electricity supplies are read and billed monthly.

Revenue arising from the consumption of electricity and water in the month of June is fully accounted for whether invoiced or not.

Revenue from the sale of electricity prepaid meter cards is recognised at the point of sale. At reporting date, an estimate of the prepaid electricity consumed is made and revenue is adjusted accordingly. The estimate is based on trend analysis and historical data of electricity consumption.

Service charges from sewerage and sanitation are based on the number of sewerage connections on each developed property using the tariffs approved from Council and are levied monthly.

Service charges relating to refuse removal are recognised on a monthly basis in arrears by applying the approved tariff. Tariffs are determined per category of property usage and are levied on a monthly based.

Rental income arising on facilities and equipment is accounted for on a straight-line basis over the lease terms on on-going leases.

License fees and permits are recognised in accordance with the substance of the agreements entered into.

Measurement

Revenue is measured at the fair value of the consideration received or receivable, net of trade discounts and rebates.

1.18. Revenue from non-exchange transactions

Non-exchange transactions are transactions that are not exchange transactions. In a non-exchange transaction, a municipality either receives value from another municipality without directly giving approximately equal value in exchange, or gives value to another municipality without directly receiving approximately equal value in exchange.

Recognition

Revenue from non-exchange transactions is generally recognised to the extent that the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount and once all the following criteria have been satisfied:

a) The entity retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold;

b) The amount of revenue can be measured reliably; and

c) It is probable that the economic benefits or service potential associated with the transaction will flow to the entity and the costs incurred or to be incurred in respect of the transaction can be measured reliably.

Revenue from property rates is recognised when the legal entitlement to this revenue arises. Council applies a flat rating system. The same rate factor is applied for land and buildings. In terms of this system, assessment rates are levied on the value of land and buildings in respect of properties. Rebates are granted according to the use of the property concerned. Collection charges are recognised when such amounts are legally enforceable. Penalty interest on unpaid rates is recognised on a time proportion basis.

Fines are recognised when it is probable that future economic benefits will flow to the entity, the costs can be reliably measured and all restrictions have been complied with. Fines constitute both spot fines and summonses. Revenue from spot fines is recognised when payment is received and the revenue from the issuing of summonses is recognised when collected. Due to the various legal processes that can apply to summonses and the inadequate information available from the courts, it is not possible to measure this revenue in the involcing period.

Grants, transfers and donations received or receivable are recognised when the resources that have been transferred meet the criteria for recognition as an asset and there is not a corresponding liability in respect of related conditions.

Measurement

An asset that is recognised as a result of a non-exchange transaction is recognised at its fair value at the date of the transfer. Consequently, revenue arising from a non-exchange transaction is measured at the fair value of the asset received, less the amount of any liabilities that are also recognised due to conditions that must still be satisfied.

Where there are conditions attached to a grant, transfer or donation that gave rise to a liability at initial recognition, that liability is transferred to revenue as and when the conditions attached to the grant are met.

Grants without any conditions attached are recognised as revenue in full when the asset is recognised, at an amount equalling the fair value of the asset received. Interest earned on the investment is treated in accordance with grant conditions. If it is payable to the funder it is recorded as part of the creditor.

1.19. Borrowing costs

Borrowing costs are recognised as an expense in the period in which they are incurred.

1.20, Unauthorised expenditure

Unauthorised expenditure means any expenditure incurred by a municipality otherwise than in accordance with section 15 or 11(3) of the Municipal Finance Management Act (Act No.56 of 2003), and includes:

- a) overspending of the total amount appropriated in the municipality's approved budget;
- b) overspending of the total amount appropriated for a vote in the approved budget;
- c) expenditure from a vote unrelated to the department or functional area covered by the vote;
- d) expenditure of money appropriated for a specific purpose, otherwise than for that specific purpose;
- e) spending of an allocation referred to in paragraph (b), (c) or (d) of the definition of "allocation" otherwise than in accordance with any conditions of the allocation; or
- f) a grant by the municipality otherwise than in accordance with this Act;

All expenditure relating to unauthorised expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

1.21. Fruitless and wasteful expenditure

Fruitless expenditure means expenditure which was made in vain and would have been avoided had reasonable care been exercised.

All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

1.22. irregular expenditure

irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the economic entity's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

1.23. Related parties

Parties are considered to be related if one party has the ability to control the other party or exercise significant influence over the other party in making financial and operating decisions or if the related party entity and other entity are subject to common control.

Transactions between related parties other than transactions that would occur within a normal supplier or client/recipient relationship on terms and conditions no more or less favourable than those which it is reasonable to expect the entity would have adopted if dealing with that individual or entity at arm's length in the same circumstances are disclosed within the annual financial statements.

Only transactions with related parties not at arm's length or not in the ordinary course of business are disclosed.

1.24. Taxes - Value added tax

Revenue, expenses and assets are recognised net of the amounts of value added tax. The net amount of value added tax recoverable from, or payable to the taxation authority is included as part of receivables or payables in the Statement of Financiai Position.

1.25. Capital commitments

Capital commitments disclosed in the financial statements represents the contractual balance committed to the capital projects on reporting date that will be incurred in the period subsequent to the specific reporting date.

1.26. Consumer deposits

Consumer deposits are disclosed as a current liability. Consumer deposits are levied in-line with council's policy to consumers when services are initially connected. When services are disconnected or terminated, the outstanding deposit is utilised against any arrear accounts the consumer might be liable for on that date. Any excess deposit after all debt is settled is refunded to the specific consumer.

2. Post-reporting date events

Events after the reporting date are those events, both favourable and unfavourable, that occur between the reporting date and the date when the financial statements are authorised for issue. Two types of events can be identified:

- those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date); and
- those that is indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date).

The entity will adjust the amounts recognised in the financial statements to reflect adjusting events after the reporting date once the event occurred.

The entity will disclose the nature of the event and an estimate its financial effect or a statement that such estimate cannot be made in respect of all material non-adjusting events, where non- disclosure could influence the economic decisions of users taken on the basis of the financial statements.

3. New standards and Interpretations

3.1 Standards and Interpretations early adopted

The municipality has chosen to early adopt the following standards and interpretations:

Standard / interpretation

Effective date: Years beginning on or after

None

3.2 Standards and interpretations issued, but not yet effective

The municipality has not applied the following standards and interpretations, which have been published and are mandatory for the municipality's accounting periods beginning on or after 01 April 2015 or later periods:

	Effective date:	
	Years beginning	
Standard / Interpretation	on or after	Expected impact:
GRAP 18: Segment Reporting	01 April 2017	No significant effect
GRAP 20: Related Parties	01 April 2017	No significant effect
GRAP 32: Service concession arrangements:	01 April 2016	No significant effect
GRAP 108: Statutory Receivables	01 April 2016	No significant effect
iGRAP 17: Service Concession Arrangements	01 April 2016	The impact of the amendment is
where a Grantor Controls a Significant		not material.
Residual Interest in an Asset		
GRAP 16 (as amended 2015): Investment Property	01 April 2016	The adoption of this amendment has not had a material impact on
		the results of the company but
		has resulted in more disclosure
		than would have previously been provided in the financial
		statements
ODED 47 /	04 41 0046	The adoption of this amendment
GRAP 17 (as amended 2015): Property, Plant	01 April 2016	has not had a material impact on
and Equipment		the resuits of the company but
		has resulted in more disclosure
		than would have previously been
		provided in the financial
		statements
GRAP 109: Accounting by Principals and	01 April 2017	The impact of the amendment is
Agents		not material.
GRAP 21 (as amended 2015): Impairment of	01 April 2017	The adoption of this amendment
non-cashgenerating Assets	1	has not had a material impact on
		the results of the company but
	,	has resulted in more disclosure
		than would have previously been
1		provided in the financial
		statements.
GRAP 26 (as amended 2015): Impairment of	01 April 2017	The adoption of this amendment
cashgenerating Assets		has not had a material impact on
		the results of the company but has resulted in more disclosure
		than would have previously been provided in the financial
		statements.
Disection 42: The Colection of an Appropriate	01 April 2018	The impact of the amendment is
Directive 12: The Selection of an Appropriate Reporting Framework by Public Entities	01 April 2010	I not material.
Reporting Framework by Public Endites		Thor material.

Blue Crane Route Municipality Annual Financial Statements for the year ended 30 June 2016 ACCOUNTING POLICIES

Possible impact of initial application of standards of GRAP approved but not yet effective

- GRAP 18: Segment Reporting it is expected that this will only result in additional disclosures without affecting the underlying accounting.
- GRAP 20: Related Parties No significant impact is expected as the Information is to a large extent already included in the financial statements.
- GRAP 32: Service concession arrangements: Grantor No significant impact is expected as no such transaction or events are expected in the foreseeable future.
- GRAP 108: Statutory Receivables No significant impact is expected as the information is to a large extent already included in the financial statements.
- iGRAP 17: Service Concession Arrangements Where a Grantor Controls a Significant Residual interest in an Asset No significant impact is expected as no such transactions or events are expected in the foreseeable future.
- GRAP 16 (as amended 2015): investment Property No significant Impact is expected as no such transactions or events are expected in the foreseeable future.
- GRAP 17 (as amended 2015): Property, Plant and Equipment No significant impact is expected as no such transactions or events are expected in the foreseeable future.
- GRAP 109: Accounting by Principals and Agents No significant Impact is expected as no such transactions or events are expected in the foreseeable future.
- GRAP 21 (as amended 2015): Impairment of non-cash-generating Assets No significant impact is expected as no such transactions or events are expected in the foreseeable future.
- GRAP 26 (as amended 2015): Impairment of cash-generating Assets No significant impact is expected as no such transactions or events are expected in the foreseeable future.
- Directive 12: The Selection of an Appropriate Reporting Framework by Public Entities No significant impact is expected as no such transactions or events are expected in the foreseeable future.

	2016 R	2015 R (Restated)
Other financial exacts		
Amortised cost		
Long term loans	12 749	15 6
This loan is for a sport dub and is repayable in monthly instalments over a period of twenty years, it has a fixed interest rate of 5% and will be fully redeemed in April 2020. This loan is not secured		
Opening Batance	15 692	18 4
Interest accrued	719	8
Installments Closing Balance	(3 662) 12 749	(3 6
Non-current essets		
Amonta ad cost	9 665	12
Current assets Amentised cost	3 094	21
TRI M METAL SALES	12 749	18
The municipality has not reclassified any financial assets from cost or amortised cost to fair value, or from fair value to cost or amortised cost during the current or prior year.		
There were no game or losses realised on the disposal of held to maturity financial assets in 2016 and 2015, as all the financial assets were disposed of at their redemption date.		
Loans and receivables past due but not impaired		
Loans and receivables which are less than 3 months past dule are not considered to be impeired. At 30 June 2015 - Rnif		
Loans and receivables which are less than 3 months past due are not considered to be impeired. At 30 June 2016 - Rnii (2015 - Rnii) were past due but not impeired.		
Loans and receivables which are less than 3 months past due are not considered to be impeired. At 30 June 2016 - Rnii (2015 - Rnii) were past due but not impeired.		
Loans and receivables which are less than 3 months past dule are not considered to be Impeired. At 30 June 2016 - Rnii (2015 - Rnii) were past due but not impeired. Financial assets by category The accounting policies for financial instruments have been applied to the line items below:	Financisi	Total
Loans and receivables which are less than 3 months past dule are not considered to be Impeired. At 30 June 2016 - Rnii (2015 - Rnii) were past due but not impeired. Financial assets by category The accounting policies for financial instruments have been applied to the line items below:	Financial assets al amortisad cost	Total
Loans and receivables which are less than 3 months past due are not considered to be Impeired. At 30 June 2016 - Rnii (2015 - Rnii) were past due but not impaired. Financial assets by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial assets	assets at amortised cost	12
Loans and receivables which are less than 3 months past due are not considered to be impeired. At 30 June 2016 - Rnli (2015 - Rnli) were past due but not impaired. Financial assets by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial assets Other receivables from exchange transactions	assets at amortised cost 12 749 1 148 865	12 1 148
Loans and receivables which are less than 3 months past due are not considered to be Impeired. At 30 June 2016 - Rnli (2015 - Rnli) were past due but not impaired. Financial assets by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial assets Other receivables from exchange transactions Other receivables from exchange transactions	253ets al amortised cost 12 749 1 148 555 5 407 784	12 1 148 5 407
Loans and receivables which are less than 3 months past due are not considered to be Impeired. At 30 June 2016 - Rnii 2015 - Rnii) were past due but not Impeired. Financial assets by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial assets Ditter financial essets Ditter receivables from exchange transactions Cash and cash equivalents	assets at amortised cost 12 749 1 148 865	12 1 148 5 407 14 1 12
Loans and receivables which are less than 3 months past due are not considered to be Impeired. At 30 June 2016 - Rnii 2015 - Rnii (2015 - Rnii) were past due but not impeired. Financial assets by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial assets Dither receivables from exchange transactions Cash and cash equivalents	253-05 al amortised cost 12 749 1 148 855 5 407 784 14 112 575	12 1 148 5 407 14 112 18 839
Loans and receivables which are less than 3 months past due are not considered to be impeired. At 30 June 2016 - Rnii (2015 - Rnii) were past due but not impeired. Financial assets by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial assets Other receivables from exchange transactions Other receivables from non-exchange transactions Cash and cash equivalents	283ets al amortised cost 12 749 1 148 855 5 407 784 14 112 675 18 839 998 39 621 881	12 1 148 5 407 14 112 18 839
Loans and receivables which are less than 3 months past due are not considered to be Impeired. At 30 June 2016 - Rnii (2015 - Rnii) were past due but not impaired. Financial assets by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial assets Other receivables from exchange transactions Costs and cash equivalents Trade receivables from exchange transactions	265ets el amortised cost 12 749 1 148 855 5 407 784 14 112 675 18 839 998 39 621 881	12 1 148 5 407 14 112 18 839 39 821
Loans and receivables which are less than 3 months past due are not considered to be impeired. At 30 June 2016 - Rnii (2015 - Rnii) were past due but not impeired. Financial assets by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial assets Other receivables from exchange transactions Cliber receivables from non-exchange transactions Cash and cash equivalents Trade receivables from exchange transactions	### ##################################	12 1 148 5 407 14 112: 18 839 39 524
Loans and receivables which are less than 3 months past due are not considered to be impeired. At 30 June 2016 - Rnii (2015 - Rnii) were past due but not impeired. Financial assets by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial assets Other receivables from exchange transactions Other receivables from non-exchange transactions Cash and cash equivalents Trade receivables from exchange transactions 2016 Other financial assets Other receivables from exchange transactions Other receivables from exchange transactions	253ets all amortised cost 12 749 1 148 855 5 407 784 14 112 575 18 839 998 39 \$21 981 Financial assets at amortised cost	12 1 148 5 407 14 112 18 839 39 821 Total
Financial assets by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial assets Other receivables from exchange transactions Other receivables from exchange transactions Cash and cash equivalents Trade receivables from exchange transactions Other financial assets Other financial assets Other receivables from exchange transactions Other receivables from exchange transactions Other receivables from exchange transactions	### ##################################	12 1 148 5 407 14 112: 18 839: 39 821 1 Total
Loans and receivables which are less than 3 months past due are not considered to be impeired. At 30 June 2016 - Rnii (2015 - Rnii) were past due but not impeired. Financial assets by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial assets Other receivables from exchange transactions Costs and cash equivalents Trade receivables from exchange transactions 2016 Other financial assets Other receivables from exchange transactions Costs and cash equivalents Trade receivables from exchange transactions Other receivables from exchange transactions Other receivables from exchange transactions	253ets all amortised cost 12 749 1 148 855 5 407 784 14 112 575 18 839 998 39 \$21 981 Financial assets at amortised cost	12 1 148 5 407 14 112 18 836 1 39 821 1

	2016 R	2015 R (Resteled)
B impunicries		
Housing in process	65 080	55 05
Consumable stores	710 275	896 22
Water	106 106	185 42
	B71 461	1 138 7
Sizes issued amounted to R 1 557 102, and R 1 481 bot (201b),		
No inventory write downs were required for the year.		
No inventory were pledged as accurity.		
No amount included in inventory is carried at current replacement cost or NRV.		
Other receivables from exchange transactions		
Deposits	895 168	657 6
Government Grants and Subsidies	158 842	158 8
Other receivables	166 081	29 9
Finance Lesse refund from ABSA Bank		1 738 0
Prepayments	158 696	726 7
Provision for bad debts: Other Receivables	(29 933)	
	1 148 856	3 309 1
The ageing of other receivables from exchange transactions and not impaired is as follows:		
Current (0-30deys)	39 374	1 736 0
31-60 days	138 148	
61-90 days		633 3
91-120 days		
> 121 days	973 333	939 7
	1 148 856	2 309 1
Prior period adjustment		
Balance previously reported		3 057 0
2015: Prepayments from 9COA unknown records written back as at 30 June 2015		(12
2015: Prapayments - Insurance premiums poid in advance for July 2015 to September 2015		93 32
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from Exchange	transactions	158 8
		3 309 1
Other receivables pledged as security	_	

Other receivables were not pledged as asscrity.

Other receivables is a financial assets at amortised cost.

Credit quality of other receivables from exchange transactions

The credit quality of other receivables from non-exchange transactions that are neither past nor due nor impaired can be assessed by reference to historical trends and other available information.

Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality.

	2016 R	2015 R
		(Restated)
Other receivables from non-exchange transactions		
Property retain	5 245 141	4 070 794
Other receivables	162 643	156 237
	6 407 784	4 227 031
Property rates		0.000.004
Property rates	7 321 511	6 059 934
Provision for bad debts: Property rates	(2 076 370) 6 246 141	4 070 794
		4010104
Property rates age analysis	312 192	280 883
Current (0-30deys) 31-60 deve	58 709	35 523
31-00 days 61-90 days	25 086	30 203
91-120 days	22 887	31 552
> 121 days	6 902 637	5 701 773
	7 321 611	6 059 924
Credit quality of receivables from non-exchange transactions		
The credit quality of piler receivables from non-exchange transactions that are neither past nor due nor impaired can be		
assessed by reference to historical trands and other available information. Although cradit quality can be assessed the municipality did not apply any methods to evaluate the cradit quality.		
Allowance for Impairment: Property rates		
Impairment belance prior year	(1 969 140)	(1 962 137
Contributions to provision	(323 963) 236 733	(31 329 4 328
Debt Impairment written off against provision	(2 076 370)	(1 989 140
Other recalvables		
Other receivables		
Employees overpryment on backpay	231 831	231 831
Provision for baid debts: Employees overpayment	(231 831)	(231 631
Insurance ciaims	17 121	17 121
Provision for bad debta: Insurance claims	(17 121)	
Employee overpayments	50 715	30 608
SARS UIF paid for Councillors	108 511	106 511
Other	3 417 162 643	166 237
Prior period adjustment		4 386 473
Balance previously reported		(600
	Exchange transactions	{158 842
2015: Other receivables: Makro (Dev Agency) Unknown receivable from Dev Agency written back as per 30 June 2015 records		
2010: Other receivables: Maiori (Dev Agency) Unknown receivable mem Dev Agency wheen beck as per 30 Junio 2015 records Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from E		
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from E		
2010: Other receivables: Macro (Dev Agency) Unknown receivable from Dev Agency wheel beck as per 30 Julio 2015 records Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2016, other receivables from non-exchange transactions of R236 733 (2015: R4 325) were impaired and provided for.		
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2016, other receivables from non-exchange transactions of R236 733 (2018: R4 326) were impaired and provided for. The amount of the provision for Property Rates was R 2 076 370 as at 30 June 2016 (2015: R 1 989 140).		
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2015, other receivables from non-exchange transactions of R238 733 (2015: R4 325) were impaired and provided for. The amount of the provision for other receivables was R2 076 370 as at 30 June 2016 (2015: R1 989 140). The smount of the provision for other receivables was R248 962 as at 30 June 2016 (2015: R231 831)		
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2016, other receivables from non-exchange transactions of R236 733 (2016; R4 326) were impaired and provided for. The amount of the provision for Property Raise was R 2 076 370 as at 30 June 2016 (2015; R 1 969 140). The amount of the provision for other receivables was R246 952 as at 30 June 2016 (2015; R231 831) Other receivables from non-exchange transactions is a financial assets at amortised cost.		4 227 031
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2015, other receivables from non-exchange transactions of R238 733 (2015: R4 325) were impaired and provided for. The amount of the provision for other receivables was R2 076 370 as at 30 June 2016 (2015: R1 989 140). The smount of the provision for other receivables was R248 962 as at 30 June 2016 (2015: R231 831)		
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2016, other receivables from non-exchange transactions of R236 733 (2016; R4 326) were impaired and provided for. The amount of the provision for Property Raise was R 2 076 370 as at 30 June 2016 (2015; R 1 969 140). The amount of the provision for other receivables was R246 952 as at 30 June 2016 (2015; R231 831) Other receivables from non-exchange transactions is a financial assets at amortised cost.		
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2016, other receivables from non-exchange transactions of R236 733 (2016: R4 325) were impaired and provided for. The amount of the provision for Property Rates was R 2 076 370 as at 30 June 2016 (2016: R 1 989 140). The amount of the provision for other receivables was R246 952 as at 30 June 2016 (2016: R231 831) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security.		
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2016, other receivables from non-exchange transactions of R236 733 (2016: R4 326) were impaired and provided for. The amount of the provision for Property Rates was R 2 076 370 as at 30 June 2016 (2016: R 1 969 140). The amount of the provision for other receivables was R248 952 as at 30 June 2016 (2016: R231 831) Other receivables from non-exchange transactions are not pledged as security. Other receivables from non-exchange transactions past due but not impaired	59 709	37 76
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2016, other receivables from non-exchange transactions of R236 733 (2016: R4 326) were impaired and provided for. The amount of the provision for Property Rates was R 2 076 370 as at 30 June 2016 (2016: R1 989 140). The amount of the provision for other receivables was R248 952 as at 30 June 2016 (2016: R231 831) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not impaired. The ageing of amounts for property rates past due but not impaired is as follows:	58 709 24 587	37 76 29 77
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2016, other receivables from non-exchange transactions of R236 733 (2016: R4 326) were impaired and provided for. The amount of the provision for Property Rates was R 2 076 370 as at 30 June 2016 (2016: R1 989 140). The amount of the provision for other receivables was R248 952 as at 30 June 2016 (2016: R231 831) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not impaired. The ageing of amounts for property rates past due but not impaired is as follows: 1 months past due 2 months past due 3 months past due	58 709 24 587 21 919	37 76 29 7 31 23
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2016, other receivables from non-exchange transactions of R236 733 (2016: R4 326) were impaired and provided for. The amount of the provision for Property Rates was R 2 076 370 as at 30 June 2016 (2016: R1 989 140). The amount of the provision for other receivables was R246 982 as at 30 June 2016 (2016: R231 831) Other receivables from non-exchange transactions as a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not impaired. The ageing of amounts for property rates past due but not impaired is as follows: 1 month past due 2 months past due	59 709 24 597 21 919 4 827 735	37 76 29 70 31 72 31 72 3 711 22
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2016, other receivables from non-exchange transactions of R236 733 (2016: R4 326) were impaired and provided for. The amount of the provision for Property Rates was R 2 076 370 as at 30 June 2016 (2016: R1 989 140). The amount of the provision for other receivables was R248 952 as at 30 June 2016 (2016: R231 831) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not impaired. The ageing of amounts for property rates past due but not impaired is as follows: 1 months past due 2 months past due 3 months past due Cider than 3 months (Government only)	58 709 24 587 21 919	37 76 29 70 31 72 31 72 3 711 22
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2016, other receivables from non-exchange transactions of R236 733 (2016: R4 326) were impaired and provided for. The amount of the provision for Property Rates was R 2 076 370 as at 30 June 2016 (2016: R1 989 140). The amount of the provision for other receivables was R248 952 as at 30 June 2016 (2016: R231 831) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not impaired. The ageing of amounts for property rates past due but not impaired is as follows: 1 months past due 2 months past due 3 months past due	59 709 24 597 21 919 4 827 735	37 76 29 70 31 72 31 72 3 711 22
Earlier than 2015: Receivable from Dept of Human settlement incorrectly shown as Non-exchange transaction. Should be from 8 As at 30 June 2016, other receivables from non-exchange transactions of R236 733 (2016: R4 326) were impaired and provided for. The amount of the provision for Property Rates was R 2 076 370 as at 30 June 2016 (2016: R1 989 140). The amount of the provision for other receivables was R248 952 as at 30 June 2016 (2016: R231 831) Other receivables from non-exchange transactions is a financial assets at amortised cost. Other receivables from non-exchange transactions were not pledged as security. Other receivables from non-exchange transactions past due but not impaired. The ageing of amounts for property rates past due but not impaired is as follows: 1 months past due 2 months past due 3 months past due Cider than 3 months (Government only)	59 709 24 597 21 919 4 827 735	37 76

	2016	2015
	R	R (Restated)
Trade receivables from exchange transactions	<u> </u>	(1.00.00.00.00.00.00.00.00.00.00.00.00.00
Gross belances	13 660 265	12 768 (
Electricity	11 333 898	10 588 1
Water	1 685 C45	1 555
Santiation	4 975 365	4 859
Soverage	8 949 498	8 545
Refuse		1 021
Other	1 184 509 41 746 581	39 637
Fords were below a land an enquite	41 /90 041	11 401
Trade receivables piedged as socurity		
Trade raceivables were not pledged as ascurity.		
Frade receivables is a financial assets at amortised cost.		
Prior period adjustment		
Balance previously reported		39 639 !
20 (5: Electricity: Incorrect electricity tariff used for billing an account for 10 months		17 8
2015; Water - Incorrect water levies for 2014/15 fin year for School because of broken water pipes		(6:
Earlier than 2015; Water - Incorrect water levies for 2013/14 fin year for School because of broken water place		tin :
Situat first SA10: Avitate - strentiant sales reason to SA12; in rat lane on property of property series before		39 637
Loes: Allowence for Impalment		4.04
Beckicity	(2 001 675)	(1 948
Water	(8 000 472)	(7 876
Santation	(1 454 258)	(1 301
	(3 861 374)	(3 541 (
Retuse	(6 698 536)	(6 469)
Other	(912 270)	(714)
Sum .	(22 928 683)	(21 841 1
Net balance	44 080 500	10.000
	11 658 590	
Electricity	3 333 427	3 012
Electricity Water	3 333 427 210 790	3 012 263
Electricity Water Senitation	3 333 427 210 790 1 313 992	10 806 3 012 263 1 317
Electricity Water Servitation Servitation	3 333 427 210 790	3 012 263 1 317 2 076
Electricity Water Sarritation Sarverage Refuse	3 333 427 210 790 1 313 992	3 012 263 1 317 2 076
Electricity Water Sarritation Sarverage Refuse	3 333 427 210 790 1 313 992 2 050 980	3 012 263 1 317 2 076 307
Electricity Water Servicition Servicition Other Electricity	3 333 427 210 790 1 3 13 992 2 050 960 272 239 18 839 988	3 012 263 1 317 2 076 307
Electricity Water Water Sewerage Reduse Other Electricity Current (0-30 days)	3 333 427 210 790 1 3 13 992 2 050 960 272 239 15 838 948 6 252 528	3 012 263 1 317 2 076 307 17 788
Electricity Water Sewerage Refuse Other Electricity Current (0-30 days) 31 - 80 days	3 333 427 210 790 1 3 313 992 2 050 960 272 239 18 839 988 8 252 528 1 365 913	3 012 263 1 317 2 076 307 17 788 5 967 1 104
Electricity Water Sewerage Refuse Other Electricity Current (0-30 days) 31 - 80 days	3 333 427 210 790 1 313 982 2 050 980 272 239 18 839 988 8 262 628 1 365 913 560 545	3 012 263 1 317 2 076 307 17 788 5 967 1 104 704
Electricity Water Servication Servication Other Electricity Current (0-30 deys) 31 - 60 deys	3 333 427 210 790 1 313 992 2 050 980 272 239 18 839 938 8 252 528 1 365 913 560 545 595 501	3 012 263 1 317 2 076 307 17 788 5 967 1 104 704 552
Electricity Water Water Sawritation Sewerage Refuse Other Electricity Current (0 -30 days) 31 - 80 days 81 - 90 days 91 - 120 days	3 333 427 210 790 1 3 313 952 2 050 960 272 239 18 839 958 6 252 528 1 365 913 560 545 595 501 2 896 778	3 012 263 1 317 2 076 307 17 788 5 967 1 104 704 552 4 427
Electricity Water Servication Servication Servication Charter Charter Climent (0 -30 days) 31 - 80 days 81 - 90 days 91 - 120 days	3 333 427 210 790 1 313 992 2 050 980 272 239 18 839 938 8 252 528 1 365 913 560 545 595 501	3 012 263 1 317 2 076 307 17 788 5 961 1 104 704 5 553 4 427
Electricity Water Severage Refuse Other Electricity Current (0 -30 days) 31 - 80 days 81 - 90 days 91 - 120 days 91 - 120 days Water	3 333 427 210 790 1 313 982 2 050 980 272 239 18 839 988 8 262 828 1 365 913 560 545 595 501 2 896 778	3 012 263 1 317 2 076 307 17 788 5 967 1 104 704 5 55 4 4 27 12 788
Electricity Water Samitation Sewerage Refuse Other Electricity Current (0-30 days) 31 - 60 days 61 - 90 days 91 - 120 days >121 days Water Current (0-30 days)	3 333 427 210 790 1 313 992 2 050 960 272 239 18 839 938 6 252 528 1 365 913 560 545 595 501 2 695 778 13 660 266	3 012 263 1 317 2 076 307 17 788 5 967 1 104 704 4 427 12 784
Electricity Water Sarritation Seworage Refuse Other Electricity Current (0 -30 days) 31 - 60 days 91 - 120 days Wester Current (0 -30 days) 31 - 60 days	3 333 427 210 790 1 3 13 982 2 050 960 272 239 18 839 988 6 252 528 1 365 913 560 545 595 501 2 695 778 13 850 285	3 012 263 1 317 2 076 307 17 788 5 967 1 104 704 552 4 427 12 788
Electricity Water Samitation Severage Refuse Other Electricity Current (0-30 days) 31 - 60 days 91 - 120 days >121 days Water Current (0-30 days) 31 - 60 days 81 - 90 days 91 - 90 days	3 333 427 210 790 1 313 892 2 050 980 272 239 18 839 988 8 262 628 1 365 913 560 545 595 501 2 695 778 13 640 286 1 447 967 508 042 2 38 624	3 012 263 1 317 2 076 307 17 788 5 967 1 104 704 552 4 427 12 788
Electricity Water Severage Refuse Other Electricity Current (0 -30 days) 31 - 80 days 91 - 120 days 121 days 121 days 121 days Water Current (0 -30 days) 31 - 80 days 13 - 80 days	3 333 427 210 790 1 313 952 2 050 980 272 230 18 839 938 6 262 528 1 365 913 560 545 595 501 2 896 778 13 660 286 1 447 967 506 042 2 336 848	3 012 263 1 317 2 076 307 17 788 5 967 1 104 704 553 4 427 12 788 938 322 288
Electricity Water Severage Refuse Other Electricity Current (0-30 days) 31 - 60 days 91 - 120 days 121 days Water Current (0-30 days) 31 - 60 days 121 days	3 333 427 210 790 1 313 982 2 050 960 272 239 18 839 988 6 252 628 1 365 913 560 545 595 501 2 895 778 13 660 285 1 447 967 506 042 2 38 624 2 36 848 8 907 418	3 012 263 1 317 2 076 307 17 785 5 967 1 104 704 552 4 427 12 764 935 327 281 9 086
Electricity Water Samitation Severage Refuse Other Electricity Current (0-30 days) 31 - 60 days 91 - 120 days >121 days Water Current (0-30 days) 31 - 60 days 91 - 120 days	3 333 427 210 790 1 313 952 2 050 980 272 230 18 839 938 6 262 528 1 365 913 560 545 595 501 2 896 778 13 660 286 1 447 967 506 042 2 336 848	3 012 263 1 317 2 076 307 17 785 5 967 1 104 704 552 4 427 12 764 935 327 281 9 086
Electricity Water Severage Refuse Other Electricity Current (0-30 days) 31 - 60 days 91 - 120 days >121 days Water Current (0-30 days) 31 - 60 days >121 days	3 333 427 210 790 1 3 13 982 2 050 960 272 239 18 839 988 8 252 528 1 365 913 560 545 595 501 2 895 778 13 660 266 1 447 967 506 042 238 624 236 848 8 907 418	3 012 265 1 317 2 076 307 17 784 5 961 1 104 704 555 4 422 12 764 9 33 32: 26: 24 9 981 10 881
Electricity Water Samitation Severage Refuse Other Electricity Current (0 -30 days) 31 - 80 days 91 - 120 days 91 - 120 days >121 days Water Current (0 -30 days) 31 - 80 days 81 - 90 days 91 - 120 days	3 333 427 210 790 1 313 992 2 050 960 272 239 18 838 948 8 252 528 1 365 913 560 545 595 501 2 896 778 13 860 286 1 447 967 508 042 236 848 8 907 418 11 333 889	3 012 263 1 317 2 076 307 17 788 5 967 1 104 704 552 4 427 12 788 9 382 244 9 088 10 884
Electricity Water Severage Refuse Other Electricity Current (0 -30 days) 31 - 80 days 91 - 120 days 91 - 120 days 121 days Water Current (0 -30 days) 31 - 80 days 91 - 120 days 121 days Water Current (0 -30 days) 13 - 80 days 14 - 120 days 15 - 120 days 16 - 120 days 17 - 120 days 18 - 120 days 19 - 120 days 19 - 120 days 19 - 120 days 10 - 120 days 10 - 120 days 11 - 120 days	3 333 427 210 790 1 3 13 982 2 050 960 272 239 18 839 988 8 252 528 1 365 913 560 545 595 501 2 895 778 13 660 266 1 447 967 506 042 238 624 236 848 8 907 418	3 012 263 1 317 2 076 307 17 788 5 967 1 104 704 552 4 427 12 788 9 382 244 9 088 10 884
Electricity Water Serviration Serverage Refuse Other Electricity Current (0-30 days) 31 - 60 days 91 - 120 days >121 days Water Current (0-30 days) 31 - 60 days 91 - 120 days	3 333 427 210 790 1 313 952 2 050 960 272 239 18 839 958 6 252 528 1 365 913 560 545 595 501 2 895 778 13 660 286 1 447 967 506 042 236 848 8 907 418 11 333 889	3 012 263 1 317 2 076 307 17 788 5 967 1 104 704 552 4 427 12 786 9 33 322 281 244 9 98 10 881
Electricity Water Samitation Severage Refuse Other Electricity Current (0 -30 days) 31 - 60 days 91 - 120 days >121 days Water Current (0 -30 days) 31 - 60 days 81 - 90 days 91 - 120 days	3 333 427 210 790 1 313 992 2 050 960 272 239 18 839 988 8 252 528 1 365 913 560 545 595 501 2 895 778 13 660 266 1 447 967 506 042 238 824 236 848 8 907 418 11 333 889	3 012 263 1 317 2 076 307 17 786 5 967 1 100 552 4 427 12 784 9 38 327 244 9 98 10 88
Electricity Water Serverage Refuse Cither Electricity Current (0-30 days) 31 - 60 days 61 - 90 days 91 - 120 days Water Current (0-30 days) 31 - 60 days 81 - 120 days	3 333 427 210 790 1 313 982 2 050 980 272 239 18 838 988 8 252 528 1 365 913 560 545 595 501 2 896 778 13 860 286 1 447 967 508 042 236 848 8 807 418 11 333 889 41 072 14 352 14 373 13 958	3 012 263 1 317 2 076 3007 17 788 5 967 1 104 704 555 4 427 12 788 9 392 248 9 088 10 884
Electricity Water Serverage Reduse Other Electricity Current (0 -30 days) 31 - 80 days 81 - 90 days 91 - 120 days 81 - 90 days 91 - 120 days	3 333 427 210 790 1 313 992 2 050 960 272 239 18 839 988 8 252 528 1 365 913 560 545 595 501 2 895 778 13 660 266 1 447 967 506 042 238 824 236 848 8 907 418 11 333 889	3 012 263 1 317 2 076 307 17 786 5 967 1 100 552 4 427 12 784 9 38 327 244 9 98 10 88

rege nt (0 -30 days) 0 days 0 days 0 days 10 days 10 days 10 days 20 days 20 days 20 days 20 days 10 d	78 552 271 154 797 114 695 100 751 4 052 732 4 976 366 218 168 176 630 162 961 7 604 912 6 949 496 78 145 34 877 16 141 20 980 1 032 368 1 184 609	R (Restarted) 305 155 148 118 4131 4859 446 221 200 1 190 7 486 8 546 60 2 30 2 66 66 10 0 952 6 1 0 21
rage int (0 -30 days) 0 days 20 days 20 days 20 days 0 days 0 days 0 days 0 days 0 days 0 days 20 days 20 days 10 -30 days) 0 days and (0 -30 days) 0 days 10 days 10 days 20 days	154 717 114 895 100 751 4 052 732 4 976 396 786 805 218 168 176 830 162 981 7 604 912 8 949 496 78 145 34 877 18 141 20 980 1 032 368	305 / 155 / 148 / 118 / 4 131 / 4 859 / 446 / 221 / 200 / 190 / 7 486 / 8 846 / 60 / 30 / 68 / 10 / 652 / 652 /
of days 0 days 20 days 20 days 20 days 30 days 90 10 -30 days 10 days 10 days 10 days 10 days 20 days	154 717 114 895 100 751 4 052 732 4 976 396 786 805 218 168 176 830 162 981 7 604 912 8 949 496 78 145 34 877 18 141 20 980 1 032 368	155 148 110 4 131 4 859 446 221 200 190 7 486 8 846 30 30 66 60 30 66 10 0 852
of days 0 days 20 days 20 days 20 days 30 days 90 10 -30 days 10 days 10 days 10 days 10 days 20 days	154 717 114 895 100 751 4 052 732 4 976 396 786 805 218 168 176 830 162 981 7 604 912 8 949 496 78 145 34 877 18 141 20 980 1 032 368	155 148 110 4 131 4 859 446 221 200 190 7 486 8 846 30 30 66 60 30 66 10 0 852
O days O days O days D days D days D days O days O days O days O days O days O days O days O days O days O days O days O days O days O days O days O days O days O days Alawance for Impairment	154 717 114 895 100 751 4 052 732 4 976 396 786 805 218 168 176 830 162 981 7 604 912 8 949 496 78 145 34 877 18 141 20 980 1 032 368	155 148 110 4 131 4 859 446 221 200 190 7 486 8 846 30 30 66 60 30 66 10 0 852
O days 20 days we int (0 -30 days) 0 days 20 days 20 days days days 20 days and (0 -30 days) 0 days 20 days 10 days 20 days alegs and (0 -30 days) 0 days 20 days alegs and (0 -30 days) 0 days 20 days 10 days 20 days 10 days 20 days	114 895 100 751 4 052 732 4 976 986 786 805 218 188 176 830 162 981 7 604 912 6 949 486 78 145 34 877 18 141 20 980 1 032 388	148 118 4 131 4 859 4 456 221 200 190 7 486 8 66 8 60 10 0 852
20 days ne (10 -30 days) 0 days 10 day	100 751 4 052 732 4 976 586 766 056 216 168 176 830 162 961 7 604 912 6 949 486 78 145 34 877 16 141 20 960 1 032 368	118 4 131 4
days nt (0 -30 days) 0 days 20 days 20 days (0 -30 days) 0 days 0 days 0 days 10 days 10 days 10 days 10 days 20 days 20 days 10 days 20 days 30 days 40 days 50 days 60 days	4 052 732 4 976 396 786 805 218 168 176 830 162 981 7 604 912 8 949 496 78 145 34 877 18 141 20 980 1 032 368	4 131 4 859 446 (221 200) 190 7 486 9 8 546 (30 2 66 (10 0) 952 (
or (0 -30 days) 0 days 0 days 20 days days days int (0 -30 days) 0 days 20 days 20 days 10 days 20 days	786 805 218 168 176 830 162 891 7 604 912 6 949 486 78 145 34 877 18 141 20 980 1 032 368	4 859 4 446 (221 200 (190) 7 486 (8 646) 30 2 66 (10 0)
of days O days	766 805 216 168 176 830 162 981 7 604 912 6 949 496 78 145 34 877 16 141 20 980 1 032 368	446 421 221 200 190 7 486 8 846 3 8 6 6 6 6 10 0 952 6 952
of days O days	216 168 176 830 162 981 7 604 912 6 949 486 78 145 34 877 18 141 20 980 1 032 368	221 200 (190) 7 486 9 8 646 7 60 2 30 2 68 (10 0 952 (
O days O days O days days Int (0 -30 days) O days	216 168 176 830 162 981 7 604 912 6 949 486 78 145 34 877 18 141 20 980 1 032 368	221 200 (190) 7 486 9 8 646 7 60 2 30 2 68 (10 0 952 (
O days 20 days days Int (0 -30 days) O days O days O days 20 days above the statement of debtors by customer classification timers Int (0 -30 days) O days O days Allowance for impairment	176 830 162 961 7 604 912 6 949 486 78 145 34 877 18 141 20 986 1 032 368	200 (190) 7 486 (8 646) 60 2 68 (10 0 952 (
20 days Int (0 -30 days) It days It	162 961 7 604 912 6 949 496 76 145 34 877 18 141 20 980 1 032 368	190 7 486 5 8 646 3 30 3 68 6 10 0 952 6
nt (0 -30 days) 0 days 20 days 20 days arery of debtors by customer classification currers nt (0 -30 days) 0 days 20 days 10 days 10 days 10 days 10 days 10 days	7 604 912 6 949 496 78 145 34 877 16 141 20 980 1 032 368	7 486 5 8 646 7 60 2 30 2 68 6 10 0 952 6
nt (0 -30 days) 0 days 20 days 20 days days tests of debtors by customer classification temers in (0 -30 days) 0 days 0 days 20 days 20 days 20 days	7 604 912 6 949 496 78 145 34 877 16 141 20 980 1 032 368	50 2 30 3 68 0 10 0 952 0
nt (0 -30 days) 0 days 20 days 20 days days tests of debtors by customer classification temers in (0 -30 days) 0 days 0 days 20 days 20 days 20 days	78 145 34 877 18 141 20 980 1 032 368	50 2 30 3 68 0 10 0 952 0
nt (0 -30 days) 0 days 20 days 20 days teleps nery of debtors by customer classification tumers nt (0 -30 days) 0 days 20 days 20 days 41 days 42 days 43 days 44 days 45 days 46 days	70 145 34 877 18 141 20 980 1 032 368	60 2 30 3 68 0 10 0 852 0
nt (0 -30 days) 0 days 20 days 20 days teleps nery of debtors by customer classification tumers nt (0 -30 days) 0 days 20 days 20 days 41 days 42 days 43 days 44 days 45 days 46 days	34 877 16 141 20 980 1 032 368	30 2 68 0 10 0 952 0
0 days 20 days 20 days days nery of debtors by customer classification timers in (0 -30 days) 0 days 20 days 20 days Says	34 877 16 141 20 980 1 032 368	30 2 68 0 10 0 952 0
O days 20 days deys nery of debtors by customer classification currers ni (0 -30 days) 0 days 0 days 20 days 80 days 81 days 82 days	18 141 20 980 1 032 368	68 (10 (952 (
20 days days nery of debtors by customer classification curners ni (0 -30 days) 0 days 20 days 20 days 21 days 22 days	20 980 1 032 368	10 (952 (
deys mery of debtors by sustomer classification umers in (0 -30 days) 0 deys 0 deys 20 days 20 days Seys	1 032 368	952 (
nery of debtors by customer classification umers il (0-30 days) 0 days 0 days 20 days flays flays		
cimers nt (D -30 days) O days O days 20 days Says Allowance for Impairment	1 184 609	4.054
cimers nt (D -30 days) O days O days 20 days Says Allowance for Impairment		1 941 .
nt (0 -30 days) 0 days 0 days 20 days 20 days Says		
nt (0 -30 days) 0 days 0 days 20 days 20 days Says		
O days O days Says Says Says	** ***	
D days 20 days days Allawance for Impairment	11 158 788	7 744 6
20 days Says Allowance for Impairment	2 284 069	1 854 3
days - Allowance for Impakment	1 121 208	1 424 5
All ownings for Impairment	1 130 019	1 134 4
	26 074 497	27 479 3
	41 768 581	39 637 4
or III abbre of stabb impatement pendalen	(22 928 593)	(21 861 5
rillation of dairt immalment mondales	18 839 990	17 785 9
nellation of debt impairment provision		
ce at beginning of the year	**********	
	(21 851 546)	(21 814 1
butions to provision	(4 939 322)	(4 216 4
pts for receivables stready written off		(16 6
effof project	15 928	
mealment written off egainst provision	3 846 357	4 195 6
	(22 928 543)	(21 961 6
	-	
slue of trade receivables from exchange transactions		
récelvables from exchange transactions	15 839 998	17 785 9
ir value has been determined by using the face value of the cutstanding capital.		
receivables Impaired		
30 June 2016, consumer debtors of R3 846 357 (2016: R 4 195 695) were impeired and provided for, nount of the provision was R22 928 583 as at 30 June 2016 (2016: R 21 861 546).		
receivables from exchange transactions past due but not impaired		
going of amounts for exchange transactions past due but not impaired is as follows:		
th pest due	2 064 723	1 802 1
u para cue		
ua past due	963 184	1 183 7
	937 502	969 3
than 3 months		6 215 4
quality of receivables from exphange transactions	7 705 012 11 670 421	10 170 6

The credit quality of receivables from exchange transactions that are neither peat nor due nor impaired can be assessed by transaction transactions and other available information.

Although credit quality can be assessed the municipality did not apply any methods to evaluate the credit quality.

	2016 R	2015 R (Restated)
10 Cash and cash equivalents		
Cash and cash equivalents consist of:		
Cast: on hand Bank balances Short-term deposits	1 590 1 449 857 12 561 028 14 112 878	1 690 885 736 10 231 410 11 118 830

No restrictions exist with regard to the use of cash.

Cash and cash equivalents pledged as collateral

No cash and cash equivalents (or portions thereof) was pledged as security for any financial liabilities.

The municipality had the following bank accounts Account number / description	Bar	Bank statement balances			ash book balances	
·	30 June 2015	30 June 2015	30 June 2014	30 June 2016	30 June 2015	30 June 2014
ABSA Bank - Fixed deposit -	7 500	7 500	7 500	7 500	7 767	7 757
2053825035 ABSA Bank - Fixed deposit - 2055844786			23 967			24 535
2000944780 ABSA Bank - Calf account - 9067623600		10 124 481	4 632 620		10 143 224	4 648 802
Nedbank - Money merket - 1263036023	4 751	5 123	5 800	4 751	5 123	5 800
Nedbank - Fixed deposit - 18312491	4 600	4 600	4 800	4 600	4 600	4 600
Nedbank - Money market - 1263034758	73 212	70 706	68 648	73 212	70 706	68 648
Nedbank - Fixed deposit - 3788 i 100877		•	10 000 000			10 052 164
Nedbank - 12 month Fixed deposit - 37881100877	4 000 000			4 236 575		
ABSA - Cheque account - 2200000008	169 789	476 471	3 383 054	168 788	627 873	3 528 421
NBSA - Cheque socount - IG64779134			162 925			163 461
FNB - Cheque account - 8254 1421046	1 185 300	254.711		1 281 069	254 711	
ABSA - Cheque account - 4061722786		(4 541)			3 152	
FNS - Call account - 8259597005	8 334 390	-	0.0	8 334 390		
Total	13 778 641	10 939 061	18 263 114	14 119 605	11 117 146	18 504 183

The municipality has a guarantee at ABSA bank to the value of R6 000 (2015: R7 500) relating to the personal bonds of one municipal employee.

The municipality has Term loan facilities at ABSA bank to the value of R13 107 000 (2015: R14 557 000)

					2016 R	2015 R (Restated)
Investment property			_			
	2016 Cost/	Carrying		Cost	2015	Carrying
	Valuetion	Value	L	Valuation		Value
	R	R		R		R
Investment property	95 004 215	95 004 215	-	69 535 377		69 <u>535 37</u>
Reconciliation of investmen	t property - 2016					
		Γ	Opening balance	Additions	FV Adjustments	Total
		_	R	R	R	R
Investment properties:	Land		51 905 539	40.004	37 535 996	69 441 53
	Buildings		17 629 838 69 535 377	12 921 12 921	(12 080 079) 25 456 817	5 562 66 95 004 21
Reconciliation of investmen	t property - 2015					
			Opening balance	Additions	FV Adjustments	Total
		_	R	R	R	R
Investment properly:	Lend Bulldings		47 499 643 17 629 836		4 405 896	51 905 53 17 629 83
			65 129 481	Ô	4 405 896	69 535 3
Prior period adjustment Belance previously reported						51 451 36
	i ue to prior to 2015 error on investment pro	perties classifications and proper	lies excluded from	fixed assets re	citter	43.7
	or land not included in the investment prop					18 040 22
						69 535 37

Rental revenue from Investment property: R132 788 (2016: R124 033)
Direct operating expenses arising from investment property that generated rental revenue: Rnii (2015: Rnii)

Pledged as security

No investment property have been pledged as security for loans

Details of valuation

The effective date of the revaluation was at 30 June 2016. Valuations were performed by an Independent valuer from, Mr Daniel Grobler under the supervision of Ducharme Consulting CC. The Independent valuer is not related to the Municipality and has recent experience in the location and category of the investment properly that have been valued.

The valuation was based on open market value for existing use.

Investment property is split between land and improvements R89 441 535 and R5 582 680 (2015; R33 621 522 and R17 629 838) respectively.

Cast							2016 R	20*5 R (Restated)
Cost	2 Property, plent and equipment							
Valuation depreciation Valuation depreciation Value Value Value Depreciation Value				2018			2015	-
Earl				depreciation/			depreciation/	
Baddrogs			R	R	R	R	R	R
Plant and sequement	Land							20 129 272
Further and fibures								
Macro-vehicles								
Best Document Best Document February Bes								
Infrastructurus								
March 1994 20 98 985 586 29 989 885 85 20 20 41 20 300 (6 475 (33) 11 15 16 40 12 12 13 13 14 14 14 14 14 14								
Triple 17 994 300 (8.36 298) 9633 019 17 994 300 (6.475 638) 11 18 18 68 (5.4728) 13 18 18 68 (5.4728) 5820 08 523 114 412 803 (499 894 907) 814 817 85 12 18 18 18 18 18 18 18 18 18 18 18 18 18				(-00001000)			(**************************************	26 629 41
Reconciliation of property, plant and equipment - 2018 Disposals Transfers Depreciation Impairment Poss R R R R R R R R R R R R R R R R R R				(8 361 291)			(6 475 638)	11 518 66
Depending Additions Disposals Transfers Depreciation Impairment Poss Poss R R R R R R R R R R R R R R R R R R	Total	=	1 126 375 866	(634 289 343)	592 086 523	1 114 412 503	(499 594 907)	814 817 59
Designation	Reconciliation of property, plant ar	nd equipment - 2016						
R R R R R R R R R R R R R R R R R R R	ļ		Additions	Disposals	Transfers	Cepreclation		Total
Suddryck Sep 2008 617	L		R	R	R	R		R
Suddryck Sep 2008 617	tt	20 120 222						70 420 277
Piert 723 485					2 484 588	(3.319.434)		
Furniture and fictures 2 086 78 288 697 (543) (414 094) 1944 6400 1477 690			131.760	(4.304)	2 404 000			
Mattor vehicles								1 944 646
Comment 2 67: 643 532 228 (48 452) (28 65 697) 443 962 66 28 651 697) 443 962 66 28 651 697) 443 962 66 28 651 697) 443 962 66 28 651 697) 443 962 66 28 651 697) 443 962 66 28 651 697) 443 962 66 28 651 697) 443 962 66 28 651 697) 443 962 66 28 651 697) 443 962 66 28 651 697) 443 962 66 28 651 697) 443 692 695 692 28 652 697 443 692 695 692 28 652 697 443 692 695 692 28 652 697 443 692 695 692 28 652 697 48 692 692 692 692 692 692 692 692 692 692								14 772 903
Infrastructure			532 228					2 206 781
Total		467 748 BO7		•	2 867 659	(26 631 597)		443 982 86
Reconcilistion of property, plant and equipment - 2018 12 318 501 (356 138) - (34 694 456) - 542 096 62	WIP		8 398 478		(5 332 225)			29 695 685
Commission of property, plant and equipment - 2016 Coss Cos			<u>.</u>					9 833 018
Cpaning	Total	614 817 596	12 318 501	(356 138)	•	(34 694 436)	•	542 086 623
Land 20 129 272 20 129 272 20 129 272 20 129 272 20 129 272 20 129 272 20 129 272 20 129 273 20 129 273 20 129 274 20 129 275 20 129 27	Reconciliation of property, plant ar	nd equipment - 2015						
Land 20 129 272 20 129 272 20 129 272 20 129 272 20 129 273 20 129 275 20 129 20 129 275 20 129 20 129 20 129 275 20 129 2			Additions	Disposals	Transfera	Depreciation		Total
Buildings 59 052 541 6 472 852 7 553 137 (3 189 713) 89 908 61	ι		R	R	R	R		R
Buildings 59 052 541 6 472 852 7 553 137 (3 189 713) 89 908 61								20 120 272
Plant and equipment 673 994 206 788 (157 297) 723 48 Furniture and futures 2 335 707 186 671 (422 440) (3 160) 2 096 78 Furniture and futures 9 224 231 4 831 687 (7 855) (586 250) 13 482 81 Office equipment 3 114 924 473 901 (880 507) (58 676) 2 671 84 Infrastructure 484 828 832 7 678 693 21 518 581 (26 278 399) 467 746 69 Wife 37 040 578 18 667 562 (29 068 718) 26 629 41 Landhill altas 13 677 208 (2 168 546) 11 618 58 Total 610 067 387 38 507 844 (7 655) (33 710 152) (59 828) 614 817 59 Prior period adjustment Balance previously reported 2015: Adjust depreciation on Buildings because of reassessment done on the remaining useful life of the sites and additional cost identified. (913 48 21 515 52 52 52 52 52 52 52 52 52 52 52 52 52	tont	20 420 273						
Furniture and flutures 2 335 707 186 671 (422 440) (3 160) 2 096 78 Motor valides 9 234 231 4 831 687 (7 856) (666 250) 13 482 61 Office equipment 3 114 924 473 901 (880 657) (58 676) 2 671 4 18 18 18 18 18 18 18 18 18 18 18 18 18			0.472.652		7 552 127	/2 180 713\		
Motor vehicles	Buildings	59 052 541			7 553 137			69 908 617
Diffice equipment 3 114 924 473 901 (980 507) (56 676) 2 671 84	Buildings Plant and equipment	59 052 541 673 994	206 788		7 563 137	(157 297)	(3.160)	89 908 617 723 485
Infrastructure 484 828 832 7 678 893 21 516 561 (26 276 399) 467 746 50 Will P 37 040 578 18 657 552 (29 068 716) 26 629 41 11 518 56 11 1518 5	Buildings Plant and equipment Furniture and fixtures	59 052 541 673 994 2 335 707	206 788 186 671	(7 856)	7 563 137	(157 297) (422 440)	(3 160)	69 908 617 723 485 2 096 788
Landhill sites 13 677 208 (2 168 546) 11 618 68 Total 610 987 387 38 807 844 (7 656) (33 710 152) (59 828) 614 817 59 Prior period adjustment Prior period adjustment Balance previously reported 2015: Adjust depreciation of Landfill site because of reassessment done on the remaining useful life of the sites and additional cost identified. (913 48 2015; Adjust depreciation on Buildings because of changes to the buildings classifications from prior periods. (22 21 2015; Adjust depreciation on Infrastructure - National roads incorrectly shown as Municipality's assets Earlier than 2016; Adjust carrying value of infrastructure - National roads incorrectly shown as Municipality's assets Earlier than 2016; Adjust Carrying value of Eddidings because of changes to the Land clessifications and deletions because of changes to Provincial roads. (8 479 71 Earlier than 2016; Adjust Carrying value of Eddidings because of changes to the buildings classifications. (8 303 80 5 76 Earlier than 2016; Adjust Carrying value of Landfill site because of reassessment done on the remaining useful like of the after and additional cost identified 8 303 80 5 76 Earlier than 2015; Adjust Carrying value of Landfill site because of reassessment done on the remaining useful like of the after and additional cost identified 8 303 80 5 76 Earlier than 2015; Adjust Carrying amount) Assets subject to finance lease (Net carrying amount) Vehicles and Plant 3 3 3 4 6 39 3 9 26 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Buildings Plant and equipment Furniture and futures Motor vehicles	59 052 541 673 994 2 335 707 9 234 231	206 788 186 671 4 831 687	(7 856)	7 563 137	(157 297) (422 440) (565 250)	• •	69 908 61 723 48 2 096 78 13 482 81
Prior period adjustment Balance previously reported 2015: Adjust depreciation of Landfild site because of reassessment done on the remaining useful life of the sites and additional cost identified. 2015: Adjust depreciation on Buildings because of changes to the buildings classifications from prior periods. 2015: Adjust depreciation on infrastructure - National reads incorrectly shown as Municipality's sessets 2015: Adjust carrying value of Infrastructure - National reads incorrectly shown as Municipality's assets 2016: Adjust carrying value of Land because of changes to the Land classifications and deletions because of changes to Provincial reads. 2016: Adjust Carrying value of Buildings because of changes to the Land classifications. 2016: Adjust Carrying value of Buildings because of changes to the buildings classifications. 2016: Adjust Carrying value of Buildings because of changes to the uniform and deletion because of changes to Provincial reads. 2016: Adjust Carrying value of Buildings because of reassessment done on the remaining useful life of the after and additional cost identified 2016: Assets subject to finance lesse (Net carrying amount) Vehicles and Plant 2016: Adjust Carrying amount)	Buildings Plant and equipment Furniture and flutures Motor vehicles Office equipment	59 052 541 673 994 2 335 707 9 234 231 3 114 924	206 788 186 671 4 831 687 473 901	(7 855)		(157 297) (422 440) (565 250) (880 507)	• •	69 908 61 723 48 2 096 78 13 482 91 2 571 64
Prior period adjustment Balance previously reported 2015: Adjust depreciation of Landfill site because of reassessment done on the remaining useful life of the sites and additional cost identified. 2015: Adjust depreciation on Buildings because of changes to the buildings classifications from prior periods. 2015: Adjust depreciation on Infrastructure - National reads incorrectly shown as Muricipality's essets Earlier than 2016: Adjust carrying value of Infrastructure - National reads incorrectly shown as Muricipality's essets Earlier than 2016: Adjust carrying value of Land because of changes to the Land classifications and deletions because of changes to Provincial reads. Earlier than 2016: Adjust Carrying value of Landfill's site because of changes to the buildings classifications. Earlier than 2016: Adjust Carrying value of Landfill's site because of reassessment done on the remaining useful life of the after and additional cost identified 8 303.8 Earlier than 2015: Adjust Carrying value of Landfill's site because of reassessment done on the remaining useful life of the after and additional cost identified 8 303.8 Earlier than 2015: Adjust Carrying amount) Vehicles and Plant Office equipment 3 134 639 3 296 1:	Buildings Plant and equipment Furniture and fixtures Motor vehicles Office equipment Infinistructure	59 052 541 673 994 2 335 707 9 234 231 3 114 924 484 528 932	206 788 186 671 4 831 687 473 901 7 678 693	(7 855)	21 515 561	(157 297) (422 440) (565 250) (880 507)	• •	69 908 61; 723 48; 2 096 78; 13 482 91; 2 571 64; 467 746 60; 26 629 41;
Balance previously reported 613-387 & 2015: Adjust depreciation of Landill site because of reassessment done on the remaining useful life of the sites and additional cost identified. (913-48 2015: Adjust depreciation on Buildings because of changes to the buildings classifications from prior periods. (22-21 2015: Adjust depreciation on infrastructure - National roads incorrectly shown as Municipality's assets 232-18 2311 and 2015: Adjust carrying value of infrastructure - National roads incorrectly shown as Municipality's assets 2311 and 2016: Adjust carrying value of Land because of changes to the Land classifications and deletions because of changes to Provincial roads. 1483-37 251 and 2016: Adjust Cerrying value of Buildings because of changes to the buildings classifications. 2016: Adjust Cerrying value of Buildings because of changes to the buildings classifications. 2016: Adjust Cerrying value of Buildings because of changes to the buildings classifications. 2016: Adjust Cerrying value of Landill2 site because of reassessment done on the remaining useful life of the after and additional cost identified 614 617 61 and 2016: Adjust Cerrying value of Landill2 site because of reassessment done on the remaining useful life of the after and additional cost identified 614 617 61 and 2016: Adjust Cerrying amount)	Buildings Plant and equipment Furniture and flutures Motor vehicles Office equipment Infrastructure WIP Landhill sites	59 052 541 673 984 2 336 707 9 234 231 3 114 924 484 828 932 37 040 578 13 677 208	206 788 186 671 4 831 687 473 901 7 678 893 18 657 562		21 515 561	(157 297) (422 440) (565 250) (860 507) (26 278 399) (2 158 548)	(58 676)	69 908 617 723 485 2 096 786 13 482 913 2 571 640 467 746 601 26 629 412 11 618 682
2015: Adjust depreciation of Landfill site bocause of reassessment done on the remaining useful life of the sites and additional cost identified. (913.48 2015: Adjust depreciation on Buildings because of changes to the buildings classifications from prior periods. 2015: Adjust depreciation on Infrastructure - National reads incorrectly shown as Muricipality's essets Earlier than 2016: Adjust carrying value of Infrastructure - National reads incorrectly shown as Muricipality's essets Earlier than 2016: Adjust carrying value of Land because of changes to the Land classifications and deletions because of changes to Provincial reads. Earlier than 2016: Adjust Carrying value of Landfill's site because of changes contained to the buildings classifications. Earlier than 2016: Adjust Carrying value of Landfill's site because of reassessment done on the remaining useful like of the after and additional cost identified 8 303.8 614.617.5 Assets subject to finence lesse (Net carrying amount) Vehicles and Plant Office equipment 3 134.639 3 296.1 Office equipment	Buildings Plant and equipment Furniture and flatures Motor vehicles Office equipment Infrastructure WEP Landhil altes	59 052 541 673 984 2 336 707 9 234 231 3 114 924 484 828 932 37 040 578 13 677 208	206 788 186 671 4 831 687 473 901 7 678 893 18 657 562		21 515 561 (29 068 718)	(157 297) (422 440) (565 250) (860 507) (26 278 399) (2 158 548)	(58 676)	69 908 617 723 485 2 096 786 13 482 913 2 571 640 467 746 601 26 629 412 11 618 682
2015: Adjust depreciation on Buildings because of changes to the buildings classifications from prior periods. 2015: Adjust depreciation on Intrestructure - National roads incorrectly shown as Municipality's assets Earlier than 2016: Adjust carrying value of infrastructure - National roads incorrectly shown as Municipality's assets Earlier than 2016: Adjust Carrying value of Land because of changes to the Land classifications and deletions because of changes to Provincial roads. Earlier than 2016: Adjust Carrying value of Buildings because of changes to the buildings classifications. Earlier than 2016: Adjust Carrying value of Earlifith site because of reassessment done on the remaining useful like of the after and additional cost identified 8 303 8 614 817 6 Assets subject to finance lesse (Net carrying amount) Vehicles and Plant Office equipment 3 134 639 3 236 1 Office equipment	Buildings Plant and equipment Flumbure and flutures Motor vahicles Office equipment Infrastructure WEP Landfill altes Total Prior period adjustment	59 052 541 673 984 2 336 707 9 234 231 3 114 924 484 828 932 37 040 578 13 677 208	206 788 186 671 4 831 687 473 901 7 678 893 18 657 562		21 515 561 (29 068 718)	(157 297) (422 440) (565 250) (860 507) (26 278 399) (2 158 548)	(58 676)	89 908 61 723 48: 2 096 78: 13 482 81: 2 571 84(467 746 80; 26 629 41: 11 618 68: 614 817 534
2015: Adjust depreciation on Infrastructure - National roads incorrectly shown as Municipality's essets Earlier than 2016: Adjust carrying value of Infrastructure - National roads Incorrectly shown as Municipality's essets Earlier than 2016: Adjust Carrying value of Land because of changes to the Land classifications and deletions because of changes to Provincial roads. Earlier than 2016: Adjust Carrying value of Buildings because of changes to the buildings classifications. Earlier than 2015: Adjust Carrying value of Landill2 site because of reassessment done on the remaining useful like of the after and additional cost identified 61 8303 81 614 817 61 Assets subject to finance lesse (Net carrying amount) Vehicles and Plant Office equipment 3 134 639 3 226 1	Buildings Plant and equipment Furniture and flutures Motor vehicles Office equipment Infrastructure WB Lendhil aites Total Prior period adjustment Balance previously reported	59 052 541 673 984 2 336 707 9 234 231 3 114 924 444 528 932 37 040 578 13 677 208 610 087 387	206 788 186 671 4 831 687 473 901 7 678 893 18 657 562 38 507 844	(7 656)	21 515 561 (29 068 718)	(157 297) (422 440) (565 250) (980 507) (26 278 399) (2 158 546) (33 710 152)	(58 678) (59 828)	89 908 61 723 48 2 096 78 13 482 81 2 571 84 467 746 80 26 629 41 11 518 68 614 817 59
Earlier than 2016: Adjust carrying value of infrastructure - National roads incorrectly shown as Municipality's assets Earlier than 2016: Adjust Carrying value of Land because of changes to the Land classifications and deletions because of changes to Provincial roads. Earlier than 2016: Adjust Carrying value of Earling's because of changes to the buildings classifications. Earlier than 2015: Adjust Carrying value of Landill2 site because of reassessment done on the remaining useful like of the after and additional cost identified 8 303.8 614.617.5 Assets subject to finance lesse (Net carrying amount) Vehicles and Plant Office equipment 3 134.639 3 926.1: Office equipment 233.444	Buildings Plant and equipment Furniture and futures Motor vehicles Office equipment Infrastructure WIP Landfill sites Total Prior period adjustment Balance previously reported 2015: Adjust depreciation of Landfill sites	59 052 541 673 994 2 336 707 9 234 231 3 114 924 494 828 932 37 040 578 13 677 208 610 097 387	206 788 186 671 4 831 687 473 901 7 678 893 18 657 562 38 507 844	(7 655) usining useful life of the	21 515 581 (29 068 718)	(157 297) (422 440) (565 250) (980 507) (26 278 399) (2 158 546) (33 710 152)	(58 678) (59 828)	89 908 61 723 48: 2 098 78! 13 482 91: 2 571 64 467 746 80 26 629 41: 11 518 68: 614 817 59:
Earlier than 2016: Adjust Carrying value of Land because of changes to the Land classifications and deletions because of changes to Provincial roads. Earlier than 2016: Adjust Carrying value of 8.didings because of changes to the buildings classifications. Earlier than 2015: Adjust Carrying value of 8.didings because of reassessment done on the remaining useful like of the after and additional cost identified 2016 Assets subject to finance lesse (Not carrying amount) Vehicles and Plant Office equipment 3 134 639 3 2926 1 Office equipment	Buildings Plant and equipment Furniture and fatures Motor vahioles Office equipment Infrastructure WEP Landrill attas Total Prior period adjustment Balance previously reported 2015: Adjust depredation of Landfill at 2015: Adjust depredation of Building	59 052 541 673 994 2 336 707 9 234 231 3 114 924 484 828 932 37 040 578 13 677 208 610 087 387	206 788 188 671 4 831 687 473 901 7 678 693 18 657 502 38 507 844 sement done on the rem to the buildings classifi.	(7 656) usining useful life of the cardons from prior perior	21 515 581 (29 068 718)	(157 297) (422 440) (565 250) (980 507) (26 278 399) (2 158 546) (33 710 152)	(58 678) (59 828)	89 908 61; 723 48; 2 098 78; 13 482 91; 2 571 84; 467 745 80; 11 518 56; 614 817 59; 613 387 82; (913 49; (22 21);
Earlier than 2015: Adjust Carrying value of Buildings because of changes to the buildings describedons. Earlier than 2015: Adjust Carrying value of Landill site because of reassessment done on the remaining useful like of the after and additional cost identified 614 817 8 2016 Assets subject to finance lesse (Net carrying amount) Vehicles and Plant Office equipment 3 134 639 3 296 1 Office equipment	Buildings Plant and equipment Furniture and flutures Motor vehicles Office equipment Infrastructure Wip Lendhill sites Total Prior period adjustment Balance previously reported 2015: Adjust depreciation of Landfill's 2015: Adjust depreciation on Building 2015: Adjust depreciation on Infrastructures 2015: Adjust depreciation on Infrastructures 2015: Adjust depreciation on Infrastructures	59 052 541 673 994 2 336 707 9 234 231 3 114 924 484 828 932 37 040 578 13 677 208 610 087 387	206 788 186 671 4 831 687 473 901 7 678 893 18 657 562 38 507 844 sement done on the rem to the buildings classifiancements who was M	(7 655) Laining useful life of the cadons from prior perkuridpality's assets	21 515 551 (29 068 718)	(157 297) (422 440) (565 250) (980 507) (26 278 399) (2 158 546) (33 710 152)	(58 678) (59 828)	89 908 61; 723 48; 2 096 78; 13 482 81; 2 571 84; 467 745 60; 26 629 41; 11 618 65; 614 817 53; 613 387 82 (913 49; (22 21); 382 18;
Earlier than 2015: Adjust Corrying value of Landilla site because of reassessment done on the remaining useful like of the attes and additional cost identified 613 03 8 614 817 5 614 817 5 614 817 5 615 615 614 817 5 615 614 817 5 615 614 817 5 615 614 817 5 615 614 817 5 615 614 817 5 615 614 817 5 615 614 817 5 615 614 817 5 615 614 817 5 615 614 817 5 615 614 817 5 615 614 817 5 615 614 817 5 615 614 817 5 615 615 615 615 615 615 615 615 615 6	Buildings Plant and equipment Furniture and lixtures Motor vehicles Office equipment Infrastructure WIP Landfill sites Total Prior period adjustment Balance previously reported 2015: Adjust depreciation on Building 2015: Adjust depreciation on Infrastructure Einfler than 2018: Adjust carrying val	59 052 541 673 987 2 335 707 9 234 231 3 114 924 48 428 932 37 040 578 13 677 208 610 067 387	206 788 186 671 4 831 687 473 901 7 678 893 18 657 562 38 507 844 38 507 844	(7 655) usining useful life of the cadons from price perfunicles assets y shown as Municipalit.	21 515 561 (29 068 718) o sites and additions:	(157.297) (422.440) (686.250) (880.507) (26.278.399) (2.158.548) (33.710.152) cnal cost identifie	(56 676) (59 828)	89 908 617 723 482 2 098 786 13 482 913 2 571 844 467 745 801 26 629 412 11 618 662 614 317 596 613 387 62 (913 495 (22 216 382 197 187 187 187 187 187 187 187 187 187 18
Assets subject to finence lease (Net carrying amount) Vehicles and Plant 3 134 639 3 926 1 Office equipment 2 33 444 555 7	Buildings Plant and equipment Furniture and fixtures Motor vehicles Office equipment Infrestructure WIP Landfill altes Total Prior period adjustment Balance previously reported 2015: Adjust depreciation on Building	59 052 541 673 984 2 336 707 9 234 231 3 114 924 484 828 832 37 040 578 13 677 208 610 067 387	206 788 186 671 4 831 687 473 901 7 678 693 18 657 562 38 507 844 sement done on the rem to the buildings classifi, incorrectly shown as M attonal reads incorrectly changes to the Land of	(7 656) uaining useful life of the cardons from prior perior perior perior perior as wurden as wurden and deletions are deletions.	21 515 561 (29 068 718) o sites and additions:	(157.297) (422.440) (686.250) (880.507) (26.278.399) (2.158.548) (33.710.152) cnal cost identifie	(56 676) (59 828)	89 908 617 723 482 2 098 786 13 482 913 2 571 844 467 745 601 26 629 412 11 618 562 614 817 696 613 387 82 (913 496 (22 215 392 187 (8 479 713 1 843 377
Assets subject to finance lease (Net carrying amount) Vehicles and Plant	Buildings Plant and equipment Furnium and flutures Motor vehicles Office equipment Infrastructure WIP Landrill sites Total Prior period adjustment Balance previously reported 2015: Adjust depreciation on Building 2015: Adjust depreciation on Infrastructure Earlier then 2016: Adjust carrying vei	59 052 541 673 984 2 336 707 9 234 231 3 114 924 44 828 932 37 040 578 13 677 209 610 067 387 site because of reasses is because of changes cuture - Nationat roads tue of infrastructure - N lut of Land because of	206 788 186 671 4 831 687 473 901 7 678 893 18 657 562 28 507 644 28 507 644 28 507 644 28 507 644 28 507 644 28 507 644	(7 656) usining useful life of the cardons from price period particles assets a shown as Municipalit assilications and deletering destinations.	21 516 561 (29 068 718) e sites and additions	(157.297) (422.440) (686.250) (880.507) (26.278.399) (2.158.546) (33.710.152) changes to Provice thanges to Provi	(56 676) (59 828) ad.	89 908 617 723 485 2 098 788 13 482 913 2 571 846 467 745 807 26 629 412 11 518 562 614 817 585 613 387 82 (913 499 (22 218 392 187 (8 479 713 1 843 377 305 754 8 303 88
Vehicles and Plant 3 134 639 3 926 1 Office equipment 233 444 555 7	Buildings Plant and equipment Furniums and lixtures Motor vahioles Office equipment Infrastructure WIP Landrill altes Total Prior period adjustment Balance previously reported 2015: Adjust depreciation on Building 2015: Adjust depreciation on Infrastructure Earlier than 2016: Adjust carrying val Earlier than 2016: Adjust Carrying val Earlier than 2016: Adjust Carrying val	59 052 541 673 984 2 336 707 9 234 231 3 114 924 44 828 932 37 040 578 13 677 209 610 067 387 site because of reasses is because of changes cuture - Nationat roads tue of infrastructure - N lut of Land because of	206 788 186 671 4 831 687 473 901 7 678 893 18 657 562 28 507 644 28 507 644 28 507 644 28 507 644 28 507 644 28 507 644	(7 656) usining useful life of the cardons from price period particles assets a shown as Municipalit assilications and deletering destinations.	21 516 561 (29 068 718) e sites and additions	(157.297) (422.440) (686.250) (880.507) (26.278.399) (2.158.546) (33.710.152) changes to Provice thanges to Provi	(56 676) (59 828) ad.	69 908 617 723 485 2 096 788 13 482 913 2 671 844 467 745 807 26 629 412 11 618 662 614 817 586 613 387 82 (913 499 (22 219 382 187 (8 478 713 1 643 377 305 754 8 303 614 817 58
Office equipment 233 444 555 7	Buildings Plant and equipment Furniture and fixtures Motor vehicles Office equipment Infrestructure WiP Landhill altes Total Prior period adjustment Balance previously reported 2015: Adjust depreciation of Landfills 2015: Adjust depreciation on Building 2015:	59 052 541 673 984 2 336 707 9 234 231 3 114 924 484 828 932 37 040 578 13 877 208 610 087 387 site because of reasses as because of changes ucture - National reads use of infrastructure - N thus of Land because of thus of Earlie because	206 788 186 671 4 831 687 473 901 7 678 893 18 657 562 28 507 644 28 507 644 28 507 644 28 507 644 28 507 644 28 507 644	(7 656) usining useful life of the cardons from price period particles assets a shown as Municipalit assilications and deletering destinations.	21 516 561 (29 068 718) e sites and additions	(157.297) (422.440) (686.250) (880.507) (26.278.399) (2.158.546) (33.710.152) changes to Provice thanges to Provi	(56 676) (59 828) ad. inclai roads.	89 908 617 723 482 2 098 786 13 482 913 2 571 844 487 745 801 26 629 412 11 618 582 614 817 596 613 387 62 (913 495 (22 216 382 187 18 433 377 305 75 8 303 88 614 817 58
	Buildings Plant and equipment Furniture and flutures Motor vehicles Office equipment Infrastructure WIP Landrill sites Total Prior period adjustment Balance previously reported 2015: Adjust depreciation on Building 2015: Adjust depreciation on Building 2015: Adjust depreciation on Infrastructure Earlier than 2016: Adjust carrying vei Earlier than 2016: Adjust carrying vei Earlier than 2015: Adjust Carrying vei Assets subject to finance lease (No	59 052 541 673 984 2 336 707 9 234 231 3 114 924 484 828 932 37 040 578 13 877 208 610 087 387 site because of reasses as because of changes ucture - National reads use of infrastructure - N thus of Land because of thus of Earlie because	206 788 186 671 4 831 687 473 901 7 678 893 18 657 562 28 507 644 28 507 644 28 507 644 28 507 644 28 507 644 28 507 644	(7 656) usining useful life of the cardons from price period particles assets a shown as Municipalit assilications and deletering destinations.	21 516 561 (29 068 718) e sites and additions	(157.297) (422.440) (686.250) (880.507) (26.278.399) (2.158.546) (33.710.152) changes to Provice thanges to Provi	(56 676) (59 828) ad. inclai roads. al cost identified	89 908 617 723 482 2 098 786 13 482 913 2 571 844 467 745 801 26 629 412 11 618 562 614 817 596 613 387 82 (913 495 (22 215 392 817 1 843 377 305 75 8 303 88 614 817 58
	Buildings Plant and equipment Furniture and fixtures Motor vehicles Office equipment Infrestructure WIP Landhill altes Total Prior period adjustment Balance previously reported 2015: Adjust depreciation of Landfills 2015: Adjust depreciation on Building 2015: Adjust depreciation on Infrestru Earlier than 2016: Adjust carrying vei	59 052 541 673 984 2 336 707 9 234 231 3 114 924 484 828 932 37 040 578 13 877 208 610 087 387 site because of reasses as because of changes ucture - National reads use of infrastructure - N thus of Land because of thus of Earlie because	206 788 186 671 4 831 687 473 901 7 678 893 18 657 562 28 507 644 28 507 644 28 507 644 28 507 644 28 507 644 28 507 644	(7 656) usining useful life of the cardons from price period particles assets a shown as Municipalit assilications and deletering destinations.	21 516 561 (29 068 718) e sites and additions	(157.297) (422.440) (686.250) (880.507) (26.278.399) (2.158.546) (33.710.152) changes to Provice thanges to Provi	(59 828) 459 828) ad. inclai roads. ad cost identified 2016 3 134 639	89 908 617 723 485 2 098 788 13 482 813 2 671 840 476 745 807 26 629 412 11 618 662 613 387 82 (913 499 (22 218 382 187 (8 479 713 1 843 377 305 754 8 303 88 614 617 89

See note 17 on finance leaves for essets held under finance leave.

No property, plant and equipment has been pledged as security for liabilities

						2016 R	2015 R (Restated)
Intangible assets							
	Coet/ Valuation	2016 Accumulated amortisation/ impelment	Carrying Value		Cost/ Valuation	2015 Accumulated amort/sation/ impairment	Carrying Value
Computer softwere	18 766	R (11 836)	8 929	F	18 785	(7 145)	11 (
Reconciliation of Intengible a	tesets - 2016						
	Opening balance	Additions	Disposals	Transfers	Amortisation	Impairment loss	Total
Computer software	11 620			-	(4 691)	•	61
Reconciliation of Intangible (masets - 2015						
	Opening balance	Additions	Disposels	Transfers	Amortisation	Impairment loss	Total
Computer software Other Information Fully amortized intengible season	16 391		-	•	(4 691)		111
Other Information	his still in use larges (not material to the m						111
Other Information Fully amortised intengible sease Certain computer software pac depreciated are still in use by t	his still in use larges (not material to the m	ent.				2018	111
Other information Fully emortised intengible sease Certain computer software pac depreciated are still in use by t	his still in use larges (not material to the m	2016 Accumulated amortisation/				2016 Accumulated amortisetion/	Carrying Value
Other information Fully emortised intengible sease Certain computer software pac depreciated are still in use by t	ats still in use deges (not meterial to the more municipality to some extended to the more extended to the municipality to some extended to the municipality to the municipality to the municipality to some extended to the municipality to the munici	2016 Accumulated	with finite useful lives		Cost/ Valuation R	Accumulated	Carrying Value R
Other Information Fully amortised intengible esse Certain computer software pac	its still in use itages (not material to the material to the municipality to some extended to the municipality to the municipality to some extended to the muni	2016 Accumulated amortisation/ impairment	with finite useful lives Cerrying Value		n fully Cost/ Valuation	Accumulated amortisation/ impairment	Carrying Value
Other information Fully amortised intengible sease Certain computer software pac depreciated are still in use by t	classifi in use classes (not meterial to the mote municipality to some extension to the municipality of th	2016 Accumulated amortisation/ impairment	with finite useful Ives Canying Value		Cost/ Valuation R	Accumulated amortisation/ impairment	Carrying Value R
Other information Fully amortised intengible season computer software pac depractated are still in use by the things assets	classifi in use classes (not meterial to the mote municipality to some extension to the municipality of th	2016 Accumulated amortisation/ impairment	with finite useful Ives Canying Value		Cost/ Valuation R	Accumulated amortisation/ impairment	Carrying Value R
Other information Fully amortised intengible season computer software pac depractated are still in use by the things assets	classificial in use stages (not material to the municipality to some extension to the municipality to some extension R 456 067	2016 Accumulated amortisation/ impairment R	Canying Value R 458 067	which have bee	Cost/ Valuation R 458 067	Accumulated amortisetion/ impairment R	Carrying Valus R 458
Other information Fully amortised intengible season computer software pac depractated are still in use by the things assets	classification use classes (not material to the material to the municipality to some extension of the municipality of the municipali	2016 Accumulated amortisation/ impairment R	Carrying Value R 458 067	which have bee	Cost/ Valuation R 458 067	Accumulated amortisetion/ impairment R	Carrying Value R 458
Other information Fully amortised intengible season Cortain computer software pacideprecisted are still in use by the Heritage assets Reconciliation of heritage as	classification use classes (not material to the material to the municipality to some extension of the municipality of the municipali	2016 Accumulated amortisation/ impairment R	Carrying Value R 458 067	which have bee	Cost/ Valuation R 458 067	Accumulated amortisetion/ impairment R	Carrying Value R 458

2016	2015
R	R
	(Restated)

15 Employes benefit obtications

Defined benefit plan

The Municipality offers employees and continuation members the opportunity of belonging to one of several medical schemes, most of which offer a range of options pertaining to levels of cover.

Upon retirement, an employee may continue membership of the medical scheme. Upon a member's death-in-service or death-in-retirement, the surviving dependants may continue membership of the medical scheme.

in-service members will receive a post-employment subsidy of 60% of the contribution payable should they be a member of a medicial scheme

All continuation members and their cilcible dependents receive a subsidy of either 60% or 70%.

Upon a member's death-in-service or death-in-retirement the surviving dependents will continue to receive the same between 50% and 70% subsidy.

All subsidies are subject to a maximum of R3 871 for the year ending 30 June 2017. The maximum subsidy amount has been assumed to increase in the future at 75% of salary inflation.

Principal assumptions

Discount esta

Grap 25 stigulates that the choice of this rate should be derived from high quality corporate bond yields. However, where the market in these bonds is not significant, the market yields on government bonds consistant with the estimated term of the post-employment liabilities should be used. Consequently, a discount rate of 9.18% per annum has been used. The corresponding index-linked yield at this term is 1,79%. These rates do not reflect any adjustment for beating. These rates were deducted from the yield curve obtained from the Bond Exchange of South Africa effect the market close on 30 June 2016.

The rate is calculated by using a liability-weighted average of yields for the three components of the liability. Each component's fixed-interest and index-linked yield was taken from the bond yield curve at that component's duration, using an iterative process.

Financial assumptions
Discount rate
9.18%
Health care cost inflation rate
Net affective discount rate
0.94%

The next contribution rate increase is assumed to occur at 1 January 2017.

Demographic assumptions

Average retirement age 63 (makes)/ 58 (Femeles)
Continuation of membership at retirement 100%
Proportion assumed married at retirement 70%

Accrued Eability Values

Carrying value		
Opening Account Liability	19 581 570	16 234 545
Service cost	1 005 728	763 779
Interest cost	1 701 268	1 425 332
Benefits pald	(508 224)	(478 248)
Actuarist (gain) / loss recognised in the year	(1 3/2 181)	1 596 163
Closing Accrued Liability	20 418 161	19 561 570
Non-current liabilities	19 917 797	19 053 346
Current liabilities (Estimate of benefits payments expected in the next annual period)	500 364	508 224
	20 418 161	18 561 670

The total Rability has increased by 4.4% (or R 886 881) since the last valuation

The extent of unexpected increases or decreases in the liability over the period from the previous valuation date to the current can be summarised in the following main components:

Advartal (Gein)Loss for the period**

(1 342 181)**

Contribution to Actuarial (Gein)/Lese:
Basis changes: Increase in net discount rate

Decrease maximum subside Inflation to 75% of selary inflation Contribution increases higher than assumed Changes to membership profile different from assumed

(528 639)

(727 220) B5 267

	2015	2015
	R	(Restated)
5 Employee benefit obligations (continued)		
Net expense recognised in the statement of financial performance		
Current service cost	1 005 728	783 778
Benefits peld	(508 224)	(47B 248
Total included in employee related costs	497 504	305 630
Actuarial (Gain)/Loes recognised in statement of financial performance	(1 342 181)	1 596 163
Interest cost included in Finance costs	1 701 268	1 428 332
District Court was a second of the second of	056 541	3 327 028
Estimate of contributions expected to be paid to the plan in the next finencial year	(500 384)	(508 224)

Sensitivity analysis on the accrued fiebliky (R millions)

Assumption	Change	In-service	Continuation	Total	% change_
Central Assumptions		14 117	6.301	20.418	
Health care Inflation	1%	15.576	6.786	22,361	107
	-1%	12.453	5.798	18.252	-115
Discount Rate	1%	12.092	5.761	17.853	-139
	-1%	16.656	6.941	23.597	169
Post-retirement mortality	-tyr	14.588	6.559	21.147	49
Average retirement age	-tyr	14.709	6.301	21.011	31
Continuation of membership	-10%	12,743	6.301	19,044	-79
at retirement					

Sensitivity analysis on Current-service and interest Costs for the year ending 30/08/2016

Assumption	Change	Current-Service Cost	Interest Cost	Total	% change
Central Assumptions		1 005 700	1 701 300	2 707 000	
Health care inflation	+1%	1 200 500	1 956 600	3 157 100	179
	-1%	835 000	1 479 100	2 314 100	-15%
Discount Rate	+1%	835 600	1 644 500	2 481 100	-8%
	-1%	1 224 900	1 758 300	2 981 200	10%
Post-retirement mortality	-1yr	1 041 400	1 767 000	2 808 400	4%
Average retirement age	-1yr	1 067 800	1 791 400	2 859 200	6%
Continuation of membership	-10%	913 200	1 593 900	2 507 100	-77

History of Babilities. Assets and Experienced Adjustments (R millions)

Liability History	30/06/2012	30/06/2013	30/06/2014	30/04/2015	30/08/2018
Accrued liability	15.453	13.661	16.235	19.562	20.418
Fair value of pign gaset	0.000	0.000	0.000	0.000	0.000
Surplus/(Deficit)	(15,453))	(13.661)	(16.235)	(19.562))	(20.418)

History of experience adjustments: Gains and Losses (R millions)

Experience adjustments	30/06/2013	30/06/2014	30/06/2015	30/06/2016
Liabilites: (Gain)/Loss	(1.754)	0.346	1,321	(0.086)
Assets: Gein/(Loss)	0.000	0.000	0.000	
				• • • • • • • • • • • • • • • • • • • •

	2016 R	2015 R (Restated)
Other financial Nabilities		
Heid at amortised cost		
Standard Bank Ahea Bank Loons	3 300 600 11 560 140	14 243 01:
Pulse Daily (Upril)	14 860 140	14 243 01
A loss of R3,5 million was taken up from ABSA Bank (R1 000 000 on 19/10/2010		
and R2 500 000 on 06/06/2012), instalments are R125 114.50 (9.75%) and		
R321 690.34 (9.74%) respectively. Both loans are over a period of 5 years and is		
sem'-yearly payable. A Further loan from ABSA was taken up on 5 June 2015 of R13 000 000		
at a fixed interest rate of 9.62%. Installments of R1 675 282 will be semi-yearly payable.		
The Municipality budgeted to redeem this loan in full on 30 November 2016 from MIG grant receivable On 30 June 2016, a loan of RS 300 D00 was also taken up from Standard Bank for the financing		
of vehicles purchased during the year at a fixed interest rate of 11.55%. Installments of R443 845		
will be serri-yearly payable.		
No defaults or breaches or re-negotiations of the terms and conditions occurred during the year.		
The ABSA Bank loans are not secured, but the following covenents are applicable for the R13 000 000 loan:		
1. Consumer debtor's collection rate to be maintained at >65%,		
2. Not cash from operating activities to interest bearing debt not to deteriorate below 60%, and		
3. Total interest bearing debt to annual operating revenue not to exceed 40%.		
The Standard Bank loan is not secured, but the following covenants are also applicable for the R3 300 000 loan:		
1. Debt to Revenue ratio to be maintelned at a level that is less than or equal to 50%.		
 Billings to collection rate to be meintained at a level that is greater than or equal to 67.3%. Interest paid to total cost to be maintained at a level that is less than or equal to 7.6%. 		
Non-current liabilities		
At errorited cost	2 779 315	11 526 5
Current liabilities At amortised cost	12 080 824	27164
AL PATRO COST	14 860 148	14 243 0
Opening Balance	14 243 013	1 887 24
Loan received	3 300 000	13 000 00
Interest accrued Payments	1 311 052 (3 993 925)	255 B1 (900 05
Closing Balance	14 860 140	14 243 01
Pleance lance obligation		
Attnimum lesse payments due		
- within one year	1 430 631 2 633 859	1 497 69 4 061 96
- In second to fifth year inclusive	4 084 490	5 559 58
legs: future finance charges	(642 875)	(1 072 04
Present value of minimum lease payments	3 421 616	4 487 61
Present value of minimum lease payments due		
- within one year	1 133 396	1 066 3
- in second to fifth year inclusive	2 288 219	3 421 27
	3 421 616	4 487 61
Non-current (labilities	2 288 219	3 421 27
Current liabilities	1 133 396	1 066 33
	3 421 618	4 447 41

It is municipality policy to lease cartain plant and equipment under finance leases.

The average lease term was 3-5 years and the average effective borrowing rate was between 9.30% and 9.55% for plant and 14.2% for office equipment. Interest rates are linked to prime at the contract date. No arrangements have been entered into for contingent rest.

The municipality's obligations under finance lesses are secured by the lessor's charge over the lessed assets. Refer to note 12. Property, plant and equipment for the carrying value of assets subject to finance lesse.

There are no subleases

Detaults and breaches

There were no default during the period of principal, interest, sinking fund or redemption terms of loans payable.

	2016 R	2015 R (Restated)
18 Unspert conditional grants and receipts		
Other grants	6 339 00	6 1 210 503

Unfulfilled conditions and other contingencies attaching to government assistance has been recognised as per the following table totalling R5 339 006 Where conditions have been met, the amounts were recognised as revenue and is shown under the transfer columns per the following table. The municipality compiled with all the conditions attached to the grants / allocations.

These amounts are invested in a ring-fenced investment until utilised.

Grant description	Unspent balance 2015	Receipts	Adjustments / written off	Transfer operating expenditure	Transfer capital expenditure	Unspent belance 2016
Municipal Infrastructure Grant (MIG)		20 982 000	(6 396 471)	(681 561)	(9 191 625)	5 712 343
MSIG Funds		930 000		(724 794)	(205 206)	4.0
FMG		1 600 000		(1 600 000)		
Lotto Grant for sport facilities	600 000			•	(600 000)	-
DR WH CRAIB TRUST	13 015					13 015
Deployment of LED	87 418			(87 418)		-
Fire and Disaster	*	472 000		(472 000)		+
Depart Sport: Library admin cost		2 197 000		(2 197 000)		- 10
EPWP		1 000 000		(1 000 000)		-
ACIP Water conservation	312 154	2 754 352			(2 758 329)	308 177
Nunu Mbona Consulting (LED)	4,5	150 000		(150 000)	•	•
Abefazi Rura! Project (LED)		150 000		• •		150 000
Resourcing Youth Centre (LED)	102 703					102 703
Craft Project (LED)	95 213			(42 445)		52 768
Commercial	1 210 503	30 235 382	(6 396 471)	(6 955 218)	(12 755 160)	# 339 00£

The municipality received certain grant allocations during the year from various public entities (amounts disclosed above per project / allocation) - these receipts / grant allocations had to be utilised for the following main purposes:

National Treasury (MIG, MSIG & FMG):

Municipal systems improvement and financial management projects and Municipal Infrastructure (MIG)

Sarah Baardman District municipality:

Fire fighting and LED projects

Eastern Cape Department of Roads and Public Works: Labour Intensiva projects to promote job creation for unemployed people

Department of Sport and Agriculture:

Administration cost for Libraries

National Lettery funds:

Sporting facilities

			2016 R	2016 R (Restated)
3 Provisions				
Reconciliation of provisions - 2016	Opening Balance	Additions	Utilised during the year	Total
Environmental rehabilitation	21 622 930 21 622 930	2 007 672		23 630 600 23 630 600
Reconciliation of provisions - 2015	Opening Balance	Additions	Utilised during the year	Total
Environmental rehabilitation	19 725 362 18 725 352	1 897 578		21 622 93 21 622 93
Prior period adjustment Balance previously reported 2016: Re-calculate lendfill eite provision cost because of the re-calculation on the Somers Earlier than 2015: Re-calculate landfill alte provision cost because of the re-calculation on and additional cost identified.				7 952 99- 1 199 84: 12 470 29- 21 622 93
			2016	2015
Non-Current Reblity Amortised cost			23 630 602 23 630 602	21 622 93 21 622 93
Environmental rehabilitation provision				

The above rehabilitation provision includes the thre towns of Somerset East, Cookhouse and Pearston.

Alt landfill sites financial implications and valuations are determined in terms of Section 28 of the National Environmental Management Act, Act no. 107 of 1998.

The affective data of all valuations was 30 June 2018 and was done and certified by Mr. S Nel, Professional Engineer, from Bosch Munitech.

in Calculating the provision for rehabilitation, the following have been included: Direct contract costs had rect Professionel Fees Indirect disbursements Escalation

No rehabilitation has taken place on Cookhouse or Pearston landfill sites during the current year, white covering has partly taken place at Somerset East landfill site.

Due to the operating procedures, the operating area of Somerset East has increased from 3.2Ha to 4.7Ha and Cookhouse has increased in size from 0.2Ha to about 0.5Ha over two years, white the size of the operating area of Pearston has remained constant.

	Monetary values for landfill sites at 30 June 2016:	Cookhouse Pearston Somerset East	R 1 394 339 R 3 927 124 R 18 300 139 R 23 630 602		
2	D Payables from exchange transactions				
	Trade payables			12 992 674	11 913 128
	Payments received in advanced			339 644	366 446
	Accrued leave pay			4 831 608	4 037 343
	Accrued 13th cheque			1 641 725	1 568 206
	Accrued performance bonus			575 588	387 443
	Employee cost in arrests				98 045
	Retention on Capital Projects			567 842	1 227 185
	Previous employees of Dev Agency			813 694	813 694
	Deposits received			126 827	98 914
				21 889 402	20 540 404
	Mark a state of the same of				20 003 815
	Prior period edjustment	2015 A D	ates and Continting Assessment between		175 904
	2015: Trade Payables - Water usage for May and Ju 2015: Trade Payables - Software Licence fees paya				30 138
	2015: Trade Payables - Software usergroup develo				16 271
			June 2015 - Invoice only received in September 2015		41.843
	2015: Trade Payables - Member of Audit Committee				6.019
	2015: Trade Payables - Internal audit fee from servi				102 818
	2015: Employee post in empars - Acting allowance for				62 285
	2015: Trade payables - Incorrect payables in the rec				(10 890)
	2015: Previous employees of Dev Agency - Incorrect				24 644
			in 2013/14 financial year, not payable to employees		(8 739)
	Earlier than 2015: Backpay to Fire Officers on stand	by allowances and overl	time due to back dated salary increase - 2008 to 2013	.	35 760
	Earlier than 2015: Water tartif change for period July	2013 to December 201	3 - additional charges from Dept water and sanitation		1 571
			year 2007 written back, wrongly raised as installment		(1 035)
					20 540 484

	2018 R	2015 R (Restated)
21 Trade and other payables from non-exchange		
Trade and other	254 717	142 547
22 VAT psyable	2 772 563	2 171 108
VAT	2772903	2 174 198
Prior period adjustment Balance previously reported 2015: Trade Payables - Water usage for May and June 2015 from Dept of water and Sanitation. Delayed billing. 2015: Trade Payables - Water usage for May and June 2015 from Dept of water and Sanitation. Delayed billing. 2015: Trade Payables - Software Licence fees payable to Bytes for June 2015 not taken Into account as expense 2015: Trade Payables - Legal Fees for various labour cases attended to in June 2015 - Involce only received in Sept 2015 2016: Trade Payables - Software usergroup development charges for 2014/15 share of costs - Involce aniewed in Nov 2015 2016: Trade Payables - Internal audit fee from service provider for June 2015 - Involce only received in December 2015 2016: Trade Payables - Member of Audit Committee Professional Services rendered not paid for June 2015 reaching 2016: Trade receivables - Incorrect water levies for Fightware School because of broken water pipes and theft 2016: Finance lesses: VAT incorrectly deducted from finance costs - Involces of Fintach did not affocate correct VAT on capital portion 2016: Former BCDA office was not legally VAT registered and therefore could not delin VAT Earlier than 2016: Trade Receivables - Incorrect water levies for Fishriver School because of broken water pipes and theft	n	1 791 589 (21 602) 2 198 (3 701) (5 139) (1 996) (12 827) (739) (1 009) 13 951 414 741 (1 448)
VAT is payable on the receipts basis. VAT is claimed from and paid over to SARS only once payment is made on a tax invoice or payment is received from debtors.	=	2 174 196
	2 462 871	
or payment is received from debtors. 23 Consumer deposits	2 462 871	
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Rabilities by category		
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial liabilities by category The accounting policies for financial instruments have been applied to the line items below:	2 462 971 Financial Rebilities et amortised cost	
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Babilities by category The accounting policies for financial instruments have been applied to the line Itams below: 2016	Financial Rebilities et	2 238 608 Total
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial liabilities by category The accounting policies for financial instruments have been applied to the line items below:	Financial Rebilities et amortised cost (14 860 140) (3 421 515)	(14 860 140) (3 421 815)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Babilities by category The accounting policies for financial instruments have been applied to the line Itams below: 2016 Other financial Rebilities Financia lease Trade and other payables from non-exchange	Financial Rebilities et amortised cost (14 860 140) (3 421 515) (254 717)	2 238 608 Total (14 860 140) (3 421 815) (254 717)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Babilities by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial Babilities Financial babilities Financial bases	Financial Rabilities et amortised cost (14 860 140) (3 421 515) (254 717) (16 718 150)	2 238 608 Total (14 860 140) (3 421 816) (254 717) (16 718 150)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Babilities by category The accounting policies for financial instruments have been applied to the line Itams below: 2016 Other financial Babilities Financial leade Trade and other payables from non-exchange Psysteles from suchange transactions	Financial Rebilities et amortised cost (14 860 140) (3 421 515) (254 717)	2 238 608 Total (14 860 140) (3 421 815) (254 717)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Babilities by category The accounting policies for financial instruments have been applied to the line Itams below: 2016 Other financial Babilities Financia lesse Trade and other payebles from non-exchange Payables from exchange transactions 2015	Financial Rabilities et amortised cost (14 860 140) (3 421 515) (254 717) (16 718 150)	2 238 608 Total (14 860 140) (3 421 815) (254 717) (16 718 150) (35 254 622)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Babilities by category The accounting policies for financial instruments have been applied to the line Itams below: 2016 Other financial Babilities Financial leade Trade and other payables from non-exchange Psysteles from suchange transactions	Financial Rabilities et amortised cost (14 860 140) (3 421 515) (254 717) (16 718 150) (35 254 622)	2 238 608 Total (14 860 140) (3 421 816) (254 717) (16 718 150)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Babilities by category The accounting policies for financial instruments have been applied to the line items below: 2016 Other financial liabilities Financia lease Trade and other payebles from non-exchange Payables from sectrange transactions 2015 Other financial liabilities	Financial Rabilities et amortised cost (14 860 140) (3 421 515) (254 717) (16 718 150) (35 254 622) (14 243 013) (4 487 610) (142 547)	2 238 608 Total (14 860 140) (3 421 816) (254 717) (16 718 150) (35 254 622) (14 243 013) (4 487 610) (142 547)
or payment is received from debtors. 23 Consumer deposits Electricity & water 24 Financial Babilities by category The accounting policies for financial instruments have been applied to the line Itams below: 2516 Other financial Babilities Financia lease Trade and other payables from non-exchange Payables from suchange transactions 2015 Other financial Babilities Financial Babilities Financial Babilities Financial Babilities Financial Babilities Financial Babilities	Financial Hebilities et amortised cost (14 860 140) (3 421 515) (254 717) (16 718 150) (35 254 622) (14 243 013) (4 487 610)	2 238 608 Total (14 860 140) (3 421 816) (254 717) (16 718 150) (35 254 622) (14 243 013) (4 467 610)

	2015 B	2015 R
	n	(Restated)
\$ Revenue		
Property raios	10 097 775	9 054 97
Service charges	₽7 432 081	90 568 97
Rental of facilities and equipment	82 666	46 40
Interest received (trading)	3 152 852	3 185 58
Interest received	1 448 111	819 97
Income from agency services	675 918	600 07
Fign	59 960	39 76
Licences and permits	745 197	802 41
Government grants and subsidies	70 588 771	72 544 67
Face served	864 125	439 20
russ usines Ganami	834 911	608 B1
	182 942	183 14
Private Work	182 942	
Gains on disposal of assets		91 94
Gain on Investment properties fair valuation	25 455 917	4 405 8
Other Income	733 647	1 970 9
	212 332 493	105 361 84
Prior Period edjustment		
Balance previously reported		185 309 57
2015: Fair value adjustment due to prior to 2015 error on Investment properties classifications and properties excluded from fixed a	reads register	43 79
Service charges; Incorrect electricity teriff billed for 10 months to 1 consumer		15 70
Service charges; Incorrect wear levies for Fishriver School because of broken water pipes and theft		(7 20
26' ACS CHE DEST INTO LOCK ABOUT GAME ON LIGHTLAN SCHOOL DESTROY OF DISCOUNT AND PURCH.	_	184 381 84
The amount included in revenue arising from exchanges of goods or services	_	
are as follows:		
	RT 432 OR1	90 568 9
Service charges	97 432 081 62 668	
Service charges Rental of facilities & equipment	62 668	45 4
Service changes Rental of facilities & equipment Interest received - Inding	62 668 3 152 852	46 4 3 185 5
Service charges Renals of facilities & equipment Interest received - trading Interest received	62 668 3 152 652 1 446 111	46 4 3 185 5 819 9
Service charges Rental of facilities & equipment Interest received - trading Interest received Interest received Interest received Interest received	62 668 3 152 652 1 446 111 675 918	46 4 3 185 5 819 9 600 0
Service changes Rental of facilities & equipment Interest received - Inading Interest received - Inading Interest received income from agency services Licences and permits	62 668 3 152 652 1 446 111 675 918 745 197	46 4 3 185 5 819 9 800 0 802 4
Service changes Rental of facilities & equipment Interest received - Insting Interest received Income from agency services Licences and permits Fees earned	62 668 3 152 852 1 448 111 675 918 745 197 664 125	46 4 3 185 5 819 9 600 0 802 4 439 2
Service charges Renatal of fucilities & equipment Interest received - trading Interest received Income from agency services Licences and permits Fees earned General	62 568 3 152 652 1 448 111 675 918 745 197 664 125 834 911	46 4 3 185 5 819 9 600 0 802 4 439 2 608 8
Service changes Rental of facilities & equipment Interest received - Insting Interest received Income from agency services Licences and permits Fees earned	62 668 3 162 652 1 448 111 675 918 745 197 664 125 634 911 182 942	46 4 3 185 5 819 9 600 0 802 4 439 2 608 8 183 1
Service charges Renatal of fucilities & equipment Interest received - trading Interest received Income from agency services Licences and permits Fees earned General	62 569 3 162 652 1 448 111 675 918 745 197 664 125 634 911 162 942 733 647	46 44 3 185 5 819 9 800 0 802 4 439 2 608 8 183 1
Service charges Renatal of facilities & equipment Interest received - tracling Interest received income from agency services Licences and permits Fees earned General Private Work	62 668 3 162 652 1 448 111 675 918 745 197 664 125 634 911 182 942	46 44 3 185 56 819 9 600 0 802 4 439 24 608 8 183 1-
Service charges Renatal of facilities & equipment Interest received - tracing Interest received income from agency services Licences and permits Fees earned General Private Work Miscellaneous other revenue The amount included in revenue arising from non-exchange transactions is as	62 569 3 162 652 1 448 111 675 918 745 197 664 125 634 911 162 942 733 647	46 44 3 185 56 819 9 600 0 802 4 439 24 608 8 183 1-
Service charges Renals of facilities & equipment Interest received - trading Interest received income from agency services Licences and permits Fees semed General Private Work Mecalismous other revenue The amount included in revenue arising from non-exchange transactions is as follows:	62 569 3 162 652 1 448 111 675 918 745 197 664 125 634 911 182 942 733 647	46 44 3 185 5 8 19 9 600 0 802 4 439 22 608 8 183 1 1 970 9
Service charges Renatal of facilities & equipment Interest received - tracing Interest received income from agency services Licences and permits Fees earned General Private Work Miscellaneous other revenue The amount included in revenue arising from non-exchange transactions is as	62 569 3 162 652 1 448 111 675 918 745 197 694 125 634 911 182 942 733 647 106 130 450	46 44 3 185 56 819 97 800 0' 802 4' 439 26 608 8 183 3' 1 970 9' 80 224 6'
Service charges Renal of facilities & equipment Interest received - trading Interest received income from agency services Licences and permits Fees served General Private Work Macellaneous other revenue The amount included in revenue ensing from non-exchange transactions is as follows:	62 569 3 162 652 1 448 111 675 918 745 197 664 125 634 911 182 942 733 647	46 44 3 185 56 819 97 800 0' 802 4' 439 26 608 8 183 3' 1 970 9' 80 224 6'
Service charges Renal of facilities & equipment Interest received - trading Interest received Income from agency services Licences and permits Fees semed General Private Work Mecalensous other revenue The amount included in revenue arising from non-exchange transactions is as follows: Property rates	62 569 3 162 652 1 448 111 675 918 745 197 694 125 634 911 182 942 733 647 106 130 450	90 588 97 46 44 3 185 55 819 97 800 07 802 41 439 26 608 81 183 12 1 970 96 90 524 67 39 76 72 544 67

Collectability of amounts

At the time of initial recognition of revenue it is inappropriate to assume that the collectability of amounts owing by individual recipients of goods and services will not occur due to the fact that the municipality has an obligation to collect all revenue.

	2015 R	2015 R
		(Restated)
Froperty rates		
Rates received All properties	10 097 775	9 054 97
vii farbhtines	10001710	
Valuations	3 101 701 300	3 111 416 90
Agricultural	125 481 150	148 489 0
Commercial Government	1 394 100	132 931 2
Residential	470 754 300	509 794 8
TOBALDER I MAIN	330 342 600	302 403 2
	4 029 673 450	4 205 034 9
Valuations on land and buildings are performed every 4 years. The last general valuation came into effect on 1 July 2012. Interim valuations are processed on an annual basis to take into account changes in individual property values due to alterations and subdivisions.		
Rates are levied on an annual basis with the final data for payment being 30 June 2016 (30 June 2015). Interest at prime plus 1% per annum (2015:prime plus 1% per annum), is levied on rates outstanding one month after due date.		
A general rate of 0.00053 for agricultural properties, 0.00847 for business properties, 0.00723 for residential properties, 0.00146 for government infrastructure properties and 0.01421 for government properties is applied to property valuations to determine assassment rates (2015: 0.00049 - agricultural properties, 0.00770 - business properties, 0.0067 - residential properties, 0.01292 - government properties and 0.01450 for Government Infrastructure). Rebates of the first R15 000 on the value of residential properties and the first 30% on the value of government infrastructure properties are granted. (2015: R15 000 - residential properties and 30% government infrastructure).		
Service charges		
Sale of electricity	79 372 899	71 387 7
Sale of water	9 399 233	9 883 (
Severage and sanitation charges	3 763 919	4 013 2
Refuse removel	4 656 B17	5 077 4
Other service charges	239 213	206 8
	97 432 081	10 348 1
Electricity losses incurred during the year - R11 088 838 (24%) - 2016: R10 032 771 (24%) Water losses incurred during the year - R5 200 721 (50%), - 2015: R4 071 965 - (44%)		
bryestment revenue		
Interest revenue		
Interest.	719	
Bank	1 445 392 1 446 111	819 1 818 1
The amount of R1 446 111 (2015: R819 974) is included under revenue arising from exchange transactions		-
Government grants and subsidies		
Equitable share	44 654 000	42 429 0
Government grant - MIG	15 289 657	15 891 (
Government grant - FMG	1 600 000	1 600 (
Provincial and District Municipality grants	7 517 114	11 080 4
Government grant - MSIG	930 000	934
Government grant - NER		524 (
National Lottery	600 000	
National Treasury - MFIP	18 000	
Other	70 585 771	72 544 (
O Other Income		
Insurance claims	117 856	1 165 (
Bittong festival	342 508	614
Housing	106 557	85 (
Ceshier surplusses	3 021	7 E
SDL Claims	121 310 27 835	921
Old consumer debt recovered Settlement discount	27 838 590	
Showing the Control of the Control o		
Sub-division/rezerving fees	13 970	41

		2018 R	2015 R (Restated)
Employes related costs		-	
Basic		45 807 898	40 701 6
Bonut		2 193 682	2 056 6
Medical eld - company contributions		2 353 008	2 098 0
LRF		412 786	382 2
WCA		458 363 692 081	440 3 611 3
SDL		1 176 139	809
Leeve pay accrued		497 504	305
Post-employment benefits - Pension - Defined com		2 023 814	1 926
Travel, motor cer, accommodation, subsistence an	2 Offield Strometries	2 684 419	2 610
Overtime payments 13th Cheques provision charge		1 641 725	1 568
Other allowances		2 701 528	1 702
Bargeining council		27 615	25
Other contributions		2 997	3
Pansion contributions (employers contributions)		7 183 257_	6 377
		69 766 814	41 618
Prior Period adjustment Baiance as previously reported			61 456
	not paid for the period September 2014 to June 2015		82
		=	61 618
Remuneration of municipal manager			
Annual Remuneration		919 878	763
Car Allowance		120 000	120
Contributions to UIF, Medical and Penalon Funds		1 872	1
College Colleg		1 041 780	404
Remuneration of chief finance officer Annual Remuneration		793 459	722
Annual Remuneration Car Allowance		80 000	60
Contributions to UIF, Medical and Pension Funds		1872	1
Acting allowance (Municipal Manager)		9 321	
Maril monarce (noisoper manager)		864 662	744
Remuneration of manager - corporate services			
Annual Remuneration		733 459	662
Car Allowance		120 000	120
Contributions to UIF, Medical and Panalon Funds		1 872 886 331	784
Remuneration of manager - community service:	1	-	
Annual Remuneration		719 393	599
Car Allowance		120 000	120
Contributions to UIF, Medical and Pension Funds		1 972 841 268	721
Remuneration of manager - Infrastructure			
Annual Remuneration		701 119	583
Car Allowance		152 340	152
Contributions to UIF, Medical and Pension Funds		1 872 456 331	737
Remaneration of councilions		444 451	
Mayor:	NM Scott	730 632	693
Chairperson: Corporate Services	BA Manaoweni	295 423	279
Chairperson: Impac	\VH Greef	295 423	279
Chairperson: Community Services	M Nortyl	295 423	279
Chairperson: Technical Services	NP Yantolo	295 423	279
Councillor	KC Brown	234 807	222
Councillor	CFB Du Praez	234 807	222
Councillor	NG Militalo	234 807	222
Coundilor	Z Funisela	234 807	222
Councillor	MK Med	234 907	223
Councillor	RM Bradfeld	234 807 3 321 168	222 3 148
In-kind benefits The following Countries were and benefits to bind		3 321 106	3 140
The following Councillors received benefits in-kind	: NG Mikalo	224 920	
Conneller			
Councillor Chairperson: Technical Services	NP Yarticlo	25 850	

Debts Impairment		2016 R	2015 R (Restated)
Print net costs	3 Debt impairment		
Printance Doots	Allowance for imperment	5 310 340	4 247 76
Presence coats			3 418 53
Trade and other psychiles	•	8 404 847	7 464 28
Principal classes 1997 1	4 Finance costs		
Principal classes 1997 1		1 211 050	266.01
Interest cast - Lancill states Lability 2 007 672 1897			113 60
Internat segeme is calculated using the effective interest rate. Prior Period edjustment Baterice as previously reported. Prior Period edjustment Baterice as previously reported. 1 1909 1			1 897 57
Internat expense in calculated using the afflictive interest rate. Price Period alignatiment Balance as previously reported Landfull sibes: Re-calculated landfull after provision cost because of the re-calculation on the Someraet East jundful and submitted useful life. Landfull sibes: Re-calculated landful after provision cost because of the re-calculation on the Someraet East jundful and submitted useful life. Finance islasses: Valincementy deduction from finance costs - involves of Finitech did not silicosis correct VAT on capital position Bulk purchases Biochicidity Water Price Period adjustment Balance as previously reported Construction Auditors renuturention Auditors renuturention Some as a previously reported as a previo	Interest cost - PRMA liability		
Patent P	Interest expense is calculated using the effective interest rate.		
1996 Prinance seases: VAIT incorrectly deducted from thence costs - Involose of Finisch did not allocate correct VAT on capital portion 1996			
Printer peases NAT Incorrectly deducted from thance costs - Involves of Finisch did not silocate correct VAT on capital portions 135 31852	Belance as previously reported		
But purchases			13.95
Prior Pariod adjustment 1122 132		_	3 692 33
### ### ### ### ### ### ### ### ### ##	5 Bulk purchases		
Prior Period adjustment September Se			56 786 966
Prior Period adjustment	Water		928 663 57 717 636
1842	Prior Period adjustment	0, 000 000	
Cereman expenses			57 563 34 154 29
Advertishing		_	57 717 63
Auditors remuneration 3 817 856 30831 505 567 322 10	6 Germani expenses		
Senit charges			399 69
Consustring and professional fees			3063 Us 362 56
Doublines			3 802 48
Personal Process and seminers 988 777 956 1 1 1 1 1 1 1 1 1	Consumebles		257 32
Insurance A98 048 SDS Conferences and seminers 57 462 60 Conferences and seminers 57 462 60 Rehists a choc 287 669 528 Rehists Begs 291 741 272 Rehists Begs 291 741 272 Regarders, books and periodicals 29 052 31 Fuel and call Conferences 264 668 2704 Protective clothing 1023 368 1014 Protective clothing 264 664 216 Protective clothing 294 664 216 Protective clothing 294 664 216 Protective clothing 31 460 239 Training of municipal property 1091 485 1285 Telephorns and fast 1262 27 Training 31 460 239 Training 31 460 239 Training 31 460 239 Title dead search fees 25 773 35 Courted fees 25 775 35 Conditional grant expenditure 22 25 788 3 859 Conditional grant expenditure 22 25 788 3 859 Cathler shortsgee/deficits 29 9 Valuations expenses 512 122 814 Valuations expenses 512 124 814 Valu			5 00
Conternates and seminers 57 462 60 Rentals and horc 287 669 528 Rentals and horc 287 669 528 Rentals Bags 281 741 272 (Magazines, books and periodicals 280 922 31 Regular of all 280 988 2704 Printing and stationary 1023 308 1014 Printing and stationary 1023 308 1014 Printing and stationary 1091 485 1285 Security (Quarding of municipal property) 1091 485 1285 Security (Quarding of municipal property 1285 1285 Securi			505 60
Refusa Bags			60 03
Magazines, books and periodicals 29 052 31 the second of the secon			528 57
Fuel and all 2 684 968 2 704 Printing and stationery			272 62 31 55
Printing and stationery 1023 308 1014 Protective clothing 264 654 2164 Security (Clustring of municipal property) 1091 465 1285 Felaphone and fas: 1091 465 1285 Transport and finight 162			2 704 22
Security (Guarding of municipal property) 1 991 485 1 285 (1 285 (1 242 010) 2 200 (1 280 01) 2 200 (1 280 01) 2 200 (1 280 01) 2 200 (1 280 01) 2 200 (1 280 01) 2 200 (1 280 01) 2 200 (1 280 01) 2 200 (1 280 01) 2 200 (1 280 01) 2 200 (1 280 01) 2 200 (1 280 01) 2 200 (1 280 01) 2 200 (1 280 01) 2 200 01 (1 280 01)			1 014 77
Telephone and fax 274 2010 2 808 17 ransport and freight 1 262 27			216 40
Transport and freight 1 262 27 4 1 1 2 1 2 2 2 7 1 3 3 4 1 4 1 2 1 2 2 3 3 1 4 1 4 1 2 1 2 2 3 3 3 3 1 4 1 4 1 2 1 2 2 3 3 3 3 3 1 4 1 4 1 2 1 2 2 3 3 3 3 1 4 1 2 1 2 3 3 3 3 1 1 2 1 2 2 3 3 3 3 1 1 2 1 2			2 608 37
Tible deed search fees 25773 35 5 7 0 1 3 1 3 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			27 46
Tourism development 370 000 381 Licences 523 348 602 Agency services: Cacadu Dev Agency 720 000 2 783 Agency services: Cacadu Dev Agency 720 000 2 783 Obsoleta(surplus) stock 2 415 9 5 Obsoleta(surplus) stock 2 415 9 5 Conditional grant expenditure 2 262 788 3 859 Cashier shortages/deficits 29			239 50
Consider Constitute Const			
Sipends - ward committee			602 09
Disolateful pripiles stock 2 415 9.5 3.859 Conditional grant expenditure 2.252.788 3.859 Conditional grant expenditure 2.252.788 3.859 Conditional grant expenditure 2.252.788 3.859 Chemicals 2.29 Chemicals 2.29 Chemicals 2.20 Chemicals 2			848 40
Cardificinal grant expenditure 2 262 798 3 859 Cashiar shortages/deficits 29 6			2 783 01
Cashler shortagea/deficits 29 614			
Chemicals			68
Laboratory tests 62 707 66 Inter departmental charges (124 407) (1260 1	Chemicala		814 62
Inter departmental charges (124 407) (1260 1 Cither expenses 182 481 873 The Prior Period adjustment Balance as previously reported 24 210 889 24 576 6 Prior Period adjustment Balance as previously reported 28 777 0 Insurance - Insurance premium paid for 3 months in advance : July 2015 to September 2015 Insurance - Insurance premium paid for 3 months in advance : July 2015 to September 2015 Incenses - Software Licence fees psyable to Bytes for June 2015 not taken into account as expense Professional Fees - Software usergroup development charges for 2014/15 share of costs - Invoice received in Nov 2015 Professional Fees - Member of Audit Committee Professional Services rendered not paid for June 2015 meeting Consulting and Professional Fees - Logal Fees for various shour crosses attended to in June 2015 - Invoice only received in Sept 2015 Consulting and Professional Fees - Internal south fee from services provided for June 2015 - Invoice only monthed in December 2015 90 1			
Other expenses 1 882 481 873 24 210 889 24 576 8 Prior Period adjustment Belance as previously reported Insurance - insurance premium paid for 3 months in advance: July 2015 to September 2015 Licences - Software Licence frees psyable to Bytes for June 2015 not taken into account as expense 26 49 Professional Fees - Software transgroup development charges for 2014/15 share of costs - invoice received in Nov 2015 Professional Fees - Member of Audit Committee Professional Services rendered not peld for June 2015 meeting Consulting and Professional Fees - Logal Fees for ventices provides avenue and professional Fees - Internal such fees from sentices provides for June 2015 - Invoice only received in Sept 2015 90 1			
Prior Period adjustment Balance as previously reported 28 797 0 Insurance - Insurance prenium paid for 3 months in advance : July 2015 to September 2015 (93 3 Licences - Software Licence frees payable to Bytes for June 2015 not taken into account as expense 26 4 Professional Fees - Software usergroup development charges for 2014/15 share of costs - Invoice received in Nov 2015 Professional Fees - Member of Audit Committee Professional Services rendered not period for June 2015 meeting 5 Consulting and Professional Fees - Logal Fees for various labour cuses attended to in June 2015 invoice only received in Sept 2015 Consulting and Professional Fees - Internal sould fee from services provided for June 2015 - Invoice only machinel in December 2015 90 1		1 882 481	873 33
Balance as previously reported fraurance - Insurance prentium paid for 3 months in advance : July 2015 to September 2015 (93.3 Licences - Software Licence fees psyable to Bytes for June 2015 not taken into account as expense Professional Fees - Software usergroup development charges for 2014/15 share of costs - Invoice received in Nov 2015 Professional Fees - Member of Audit Committee Professional Services rendered not paid for June 2015 meeting 62 Consulting and Professional Fees - Logal Fees for various labour cases attended to in June 2015 - Invoice only received in Sept 2015 63 65 66 67 68 68 69 69 69 69 69 69 69 69	Prior Pariod adjustment	24 210 859	28 576 86
Insurance - Insurance premium paid for 3 months in advance : July 2015 to September 2015 Licences - Software Licence frees payable to Bytes for June 2015 not taken into account as expense Professional Fees - Software susproup development charges for 2014/15 share of costs; a twolce received in Nov 2015 Professional Fees - Member of Audit Committee Professional Services rendered not paid for June 2015 meeting Consulting and Professional Fees - Legal Fees for verticus fabour cases attended to in June 2015 involce only received in Sept 2015 Software - Software Services rendered not paid for June 2015 involce only received in Sept 2015 Software - Insurance paid fees for June 2015 for June 2015 involce only received in Descender 2015 Software - Insurance paid fees from services provided for June 2015 for June 2015			28 797 09
Professional Fees - Software usergroup development charges for 2014/15 share of costs - invoice received in Nov 2015 Professional Fees - Member of Audit Committee Professional Services rendered not peld for June 2015 meeting 5 Consulting and Professional Fees - Logal Fees for various labour causes attended to in June 2015 - Invoice only received in Sept 2015 Software - Internal such fees for a large rendered not perform the professional Fees - Internal such fee from services provider for June 2015 - Invoice only machinel in December 2015 90 1			(93 32
Professional Fees - Member of Audit Committee Professional Services rendered not peld for June 2015 meeting 5.2 Consulting and Professional Fees - Legal Fees for various fabour cases attended to in June 2015 - Involce only received in Sept 2015 367 Consulting and Professional Fees - Internal such fee from services provided for June 2015 involce only meeting in Descriptor 2015 90.1			26 43 14 27
Consulting and Professional Fees - Logal Fees for various tabour cases attended to in June 2015 - Invoice only received in Sept 2015 - Consulting and Professional Fees - Internal such ties from service provider for June 2015 - Invoice only received in December 2015 - 90 1			14 27
			36 70
		_	90 10 26 876 68

	2018 R	2015 R (Resisted)
36 General expenses (confirmed)		
Other expenses		
Ward committees	6 870	4 182
Verlous special events	196 393	239 794
Dis/re-connection fees	2 800	400
Levies-SALGA	697 272	532 559
Allen Vegetation	2 298	
Private Works	12 102	
Library Events	20 957	
Membership Fees	6 671	
Prevention of epidemics	480	5'
Fruitess, wastefull, unauthorised expenditure	815 029	99
Protiba	66 712	88 288
Medical expenses	B 752	1 187
Awareness campaign	4 587	600
Disaster entistance	3 558	6 349
	1 852 481	873 338
37 Auditors' remuneration		
Audit Fees	3 817 856	3 063 093

An amount of R24 785 (VAT Included) and included in the above audit fees was outstanding at 30 June 2016 for Blue Crane Route Municipality, but paid in August 2016.

38 Net cash flows from operating activities

Surplus/(deficit)	(4 295 211)	(13 975 271)
Adjustments for:	,,	***************************************
Depreciation and amortisation	34 699 127	33 774 671
(Geln) / Loss on sele of assets and flatifilies	322 177	(91 945)
Grant revenue with transfer of assets		(3 071 261)
Gain on investment properties fair valuation	(25 455 917)	(4 405 896)
Finance costs (finance leases)	433 830	99 652
Debt impairment	8 404 847	7 864 287
Movement in militament benefit assets and Rabilities	858 591	3 327 025
Movements in provisions	2 007 672	1 897 579
Changes in working capital:	200, 5.2	,
(Increase)/decrease in inventories	265 269	(235 346)
(Increase)/decrease in other receivables from exchange transactions	2 130 325	1 085 228
(increase)/decrease from other receivables from non-exchange transactions	(1 637 893)	3 060 663
(Increase)/decrease in consumer debtors	(8 971 859)	(10 832 518)
Increase/(decrease) In payables from exchange transactions	1 348 998	(5 411 123)
Increase/(decrease) In VAT payable	588 365	979 096
Increase/(decrease) in trade and other payables from non-exchange	112 188	(178 900)
Increase/(decrease) in unspent conditional grants and receipts	5 128 503	(295 730)
Increase/(decrease) in consumer depos to	224 965	241 125
	18 121 867	13 830 338

	2016 R	2015 R
		(Restated)
39 Commitments		

Authorised capital expanditure

Almedy contracted for but not provided for

Infrastructure related projects

13 119 697

Prior Period adjustment

This committed expenditure relates to infrastructure projects and will be financed by Government Grants.

Operating leases - as leases (expense)

No operating leases were paid for in the 2016 financial year.

Operating leases - an lessor (income)

Certain of the municipality's property is held to generate rental income. No lease agreements are in place and tenants rent the respective properties on a month to month basis. There are no contingent rents receivable.

40 Contingencies

Continuent Babilities

Metter: Blue Crane Route Municipality vs A Afrikaner
During January 2008 a child was shocked by electricity wire in Pearston. After a payment was made in 2012, a further summons was issued against the Municipality in September 2015 claiming damages of R4 320 000. Also see Contingent assets for further details.

Metter: Blue Crane Route Municipality vs South Africa Local Authorities Pens on Fund

nature: one create round municipality to occur affect codes southerness of which SALA Persion Fund is claiming an amount of R176 801. The Municipality's attorneys are of the view that this claim has prescribed and that it falls to comply with the provisions of the institution of legal proceedings against Centain Organs of States Act, 40 of 2002.

Matter: Blue Crane Route Municipality vs Various Employees

The following Labour matters is still Name of Employee	ongoing : Labour Case details	Purther anticipated costs
Me Sammy	Dispute her remuneration	R50 000 (For exception costs only) This amount excludes the municipality's possible obligation should the claimant be successful.
Hendricks & other	Da. Ameloument in terms of Ameement	R 60 000 This amount excludes the municipality's possible obligation should the claimant be successful

Matter: Blue Crane Route Municipality vs A Afrikaner
An insurance claim was fodged for a public Sability claim from the Municipality's Insurans and their legal section is currently investigate this claim.
If the public liability claim is successful, a maximum amount of R2 000 000 (Includes an excess of R5000) will be receivable from them.

Matter: Situe Crane Route Municipality vs Autumn Star/Cleassen
The metter is on going. The Municipality's prospects of success remains strong and should be able to obtain an order for repayment
of approximately R1 561 737 (Autumn Star) and R3 602 190 (Claassen). These matters are set down for 27 February 2017 and 1 August 2016 respectively.

Matter: Blue Crane Route Municipality vs Santam Insurance Limited
The decision of Judge Roberson after the trial was in the Municipality's faviour and the amount of damages will be decided at the following trial, if the defendant is prepared to settle on the actual amounts peld out by Council, the amount claimed will be R1 500 000.
The Municipality is currently awaiting the Defendants decision on this matter.

Matter: Blue Crane Route Municipality vs A Swanepool
The Municipality appeal was successful, but Bill of costs has not been taxed yet. The total costs Mr Swanepool must pay the Municipality
could be more than R50 000.

Contingent movements from previous year (Deleted from contingencies)

The following labour matters had been concluded The Municipality vs PJ Dreyer The Municipality vs C Smonse The Municipality vs Messzeni The Municipality vs S Kembl The Municipality vs M Majania

Matter: Efue Crane Route Municipality vs Standard bank The Municipality settled this matter in June 2016 by paying an amount of R150 000 to Standard bank.

Matter: Blue Crane Route Municipality vs.JP Barrard This matter was settled with a lotal cost order of R25 939 on 22 October 2015.

	2018 R	2015 R (Restated)
41 Related parties		(Lottleward)
Related party transactions		
Grant paid Blue Crane Development Agency		2 436 743
SARS (PAYE) Blue Crane Development Agency		346 273
Contracts awarded to close femily members inkoleko Trading (Owner is husbend of Councillor NP Yantolo)	14 15	D
Exthatiwini Pty Ltd (Owner is sister of Councillor NP Yantolo)	9 15	0
42 Prior period adjustments		
During the preparation of the municipetity's prinual financial statements, a number of prior po- affecting various balances were noted. These errors were corrected retrospectively.	ariod errors (periods before 2015),	
The correction of the error(s) results in adjustments as follows:		
Other receivables from exchange transactions (Note 7) Earlier than 2015: Receivable from Dept of Human aetilement incorrectly shown as Non-exc	hange transaction. Shou d be from Exchange transactions	158 642
Other receivables from non-exchange transactions (Note 8) Earlier than 2015: Receivable from Dapt of Human settlement incorrectly shown as Non-exc	hange transaction. Should be from Exchange transactions	{188 842}
Trade receivables from exchange transactions (Note 9) Earlier than 2015: Water - incorrect water levies for 2013/14 tin year for School because of t	broken water pipes	(11 794)
investment Properties (Note 11) Prior to 2016: Farms and other land not included in the investment properties fixed assets o	egister	18 040 225
Property, Plant and Equipment (Note 12) Earlier than 2015: Adjust carrying value of Infrastructure - National roads Incorractly shown I Earlier than 2015: Adjust Carrying value of Land because of changes to the Land classificat Earlier than 2015: Adjust Carrying value of Buildings because of changes to the buildings of Earlier than 2015: Adjust Carrying value of Landfill site because of re-calculation on the Son	ons and National roads Incorrectly shown as fixed assets.	(8 479 713) 1 843 377 305 784 8 303 885 1 973 303
Provisions (Note 19) Earlier than 2015: Re-calculate landfill site provision cost because of the re-calculation on the	ne Somerset East landfill alte estimated usefull life.	(12 470 294)
Payables from exchange transactions (Note 20)		
Earler than 2016: Trade Payables - Incorrect seleries payable to employees in 2013/14 fins Earler than 2016: Backpay to Fire Officers on standby allowances and overtime due to back Earler than 2016: Water teriff change for period July 2013 to December 2013 - additional of Earler than 2016: Payments received in advance - Billing credit balance of year 2007 written	t deted salary incresse - 2008 to 2013 harges from Dept water and aanitation	8 739 (35 790) (1 571) 1 035 (27 557)
VAT Payable (Note 22) Eartler than 2016: Trade Receivables - Incorrect water levies for Fishriver School because	of broken water pipes and theft	1 448
Accumulated surplus adjustments (Earlier than 2015) Other receivables from exchange transactions Other receivables from exchange transactions Trade receivables from exchange transactions Investment property Property, Plant and Equipment Provisions Payables from exchange transactions Val Payable		(158 842) 158 842 11 794 (18 040 225) (1 973 303) 12 470 284 27 557 (1 448) (7 895 331)
Prior period adjustments		
Adjustments to Employee related costs (See Note 31) Adjustment on General expenses (See Note 36) Adjustment to Finence costs (See Note 34) Adjustment to Finence costs (See Note 35) Adjustment to Revenus (See Note 25) Adjustment to Revenus (See Note 25) Adjustment to Depreciation (See Note 12) Adjustment to Investment Properties Fair valuation (See Note 11) Adjustment to Investment Properties Fair valuation (See Note 11) Adjustment: Opening accumulated surplus 2015 (See above detail)		62 285 79 562 1 213 593 154 298 (8 495) 64 3631 (43 792) (7 505 331) (5 604 348)

2016	2015
R	R
	(Restated)

43 Risk management

Financial risk management

The municipality's activities expose it to a variety of financial risks: merket risk (including currency risk, fair value interest rate risk, cash flow interest rate risk and price risk), credit risk and (iquidity risk.

The municipality's overall risk management program focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the municipality's financial performance.

Liquidity risk

Prudent liquidity risk management implies maintaining sufficient cash and marketable securities, the availability of funding through an adequate amount of committed credit facilities and the ability to close out market positions. Due to the dynamic nature of the underlying businesses, municipality treasury maintains flexibility in funding by maintaining availability under committed credit lines.

The municipality's risk to liquidity is a result of the funds available to cover future commitments. The municipality manages liquidity risk through an ongoing raview of future commitments and credit facilities.

Cash flow forecasts are prepared and adequate utilised borrowing facilities are monitored.

internet rate risk

As the municipality has no significant interest-bearing assets, the municipality's income and operating cash flows are substantially independent of changes in market interest rates.

The municipality's interest rate risk arises from long-term borrowings. Borrowings issued at variable rates expose the municipality to cash flow interest rate risk. Borrowings issued at fixed rates expose the municipality to fair value interest rate risk.

Cash flow interest rate risk

Financial Instrument	Current Interest rate	Due in less then a year	Due in one to two years	Due in two to three years	Due in three to four years	Due after four years
Other financial liabilities	9.62%	(3 496 523)	(3 100 410)	(3 510 271)	(3 857 176)	(815 780)
Trade and other payables from non-exchange	10.50%	(254 717)		p	B	4
Payables from exchange transactions	7%	(12 992 674)	9-	+		4
Finance lease obligation	9.55%	(1 133 398)	(858 589)	(941 354)	(488 278)	
Trade and Other receivables from exchange	11.50%	19 988 853				· ·
Other receivables from non-exchange	11.50%	5 407 784		101		
Other financial assets	5.00%	3 094	3 253	3 419	2 983	+
Cesh in current banking institutions	7.85%	12 661 028	**		4	4

Credit risk consists mainly of cash deposits, cash equivalents, derivative financial instruments and trade debtors. The municipality only deposits cash with major banks with high quality credit standing and limits exposure to any one counter-party.

Trade receivables comprise a widespread customer base. Management evaluated credit risk releting to customers on an ongoing basis. If customers are independently rated, these ratings are used...

Financial assets exposed to credit risk at year end were as follows:

Financial instrument	2016	2015
Trade receivables from exchange transactions	18 839 998	17 785 907
Other receivables from non-exchange transactions	5 407 7B4	4 227 031
Other receivables from exchange transactions	1 148 855	3 309 113
Other financial assets	9 655	12 749
Short term deposits	12 661 028	10 231 410

The municipality holds deposits of R2 462 971 (2015: R2 238 006) from consumer debtors. No guarantees or colleteral was provided to filtrd parties.

	2016 R	2016 R (Restated)
44 Going concern		
The annual financial statements have been prepared on the basis of accounting policies applicable to a going concern. This basis presumes that funds will be available to finance future operations and that the realisation of assets and settlement of Itabitides, contingent obligations and commitments will occur in the ordinary course of business.		
15 Events after the reporting date		
There are no events after reporting date to report on.		
45 Unauthorised expenditure		
Opening belance Add: Unsuthorised Expenditure - current year Less: Amounts recoverable/condonad	15 113 708 15 800 433	13 165 391 1 928 317
Unsuthorised expenditure occurred due to Electricity purchases and debt impairments which was much more than budgetad. Interest on Landfill site rehabilitation cost was also more than suspected.	30 814 141	18 113 708
77 Fruitless and wasteful expenditure		
Opening belance Add: Fruittese and wasteful expenditure = current year Lasa: Amounts recoverable/condoned	17 544 815 029	16 553 991
	832 673	17 84
A report must still be submitted to Council that will indicate any possible disolplinary steps that will be taken and if it is recoverable.		
8 tregular expenditure		
Opening balance	91 881 929	52 558 608
Add: (megular Expanditure - current year Less: Amounts recoverable/condoned or written off by Council	12 216 146	39 323 321
Less: Amounts recoverable (condoned)	(19 160 698)	
Details of irregular expenditure - current year	84 947 379	91 861 925
manana as 111 allianes audiatimenta a destant lamb		
Disciplinary steps taken/orininal proceedings: None		

Collection Casts

Repairs and Maintenance

Transfers to Cacadu Development Agency Transfers to Tourism

General/Other Expenses
Departemental charges (Electricity)
Departemental charges (Water)
Departemental charges (Water)
Departemental charges (Refuse)
Departemental charges (Refuse)
Departemental charges (Refuse)
Departemental charges (Housing rentals)
Collection Costs
Repairs and meintenance
Transfers and Grants
Actuarial Gair
Councilions benefits-in kind
Other/General expenses

Transfers and Grents

Reconciliation between budget and statement of financial perfo		Actual amounts l	Difference	Comment
	Actual amounts as per Budget	es per State- ment of Financial	Distince	G OTTO INC.
Classification Basis		Performance		
Revenue				
Property rates	10 096 465	10 097 775	680	Budget Instales Municipal charges
Service Charges	102 058 646	97 432 081	4 624 465	
Service Charges: Electricity	63 771 206		4 398 306	Budget incluies Municipal charges
Service Charges: Water	9 529 614	9 399 233	130 381	Buiget poluice literialpsi aranges
Service Charges: Senitation	3 805 853		41 134	
Service Charges: Refuse	4 711 462	4 656 81B	64 644	Sudget trabales Muricipes oherges
Service Charges, Certeteries	61 018		•	
Service Charges: Dis/re-connection fees	118 054	118 054	-	
Service Charges: Pound Fees	70 140	70 140	-	
Other Income/own Revenue	28 073 900		25 458 275	
Fees samed	864 125		-	
General	834 911		•	
Privata Work	182 942		-	<u></u>
Gain on investment properties fair valuation	25 455 917		25 455 917	Shows separally in Financial Performance
Other Income	736 005	733 647	2 358	Sudge) tratades Municipal sherges
Gain on investment properties fair valuation		25 455 917	(25 485 917)	
Gain on investment properties fair valuation		26 455 917	(25 455 917)	ncluded in Other own revenue in Budget Comment
Expenditure				
Classification Basis				
Employee Related posts	69 159 129		(598 685)	
Skills Development Lavy: Councillors		33 096	(33 096)	
Travelling and subsistance		585 589	(585 589)	Included under Remun of Cours. In hutgel
Other employee related costs	89 158 129	69 158 129		
Remuneration of Councillors	3 979 851	3 871 936	407 815	
	33.096			Included under Employee Related Costs
Skills Development Levy: Councillors Travelling and subsistance	625 589	·		Included under Employee Related Costs
Traveling and substance Benefits-in kind	12530	190 770		Included under Other expenditure in budget
Dallaira-41 varia	3 321 186	3 321 166	,	

2018

R

2015

11 990

3 542 331

24 210 659

1 090 000

23 120 659

1 090 000 720 000

370 000

(1 342 181) 190 770 23 120 659 (11 890)

(3 542 331)

1 090 000 720 000 370 000

Installed under General Expenses Included under General Expenses

Budget Includes Siun dept changes
Budget Includes Siun dept changes
Budget Includes Nam dept changes
Blown seperatly in Financial Performance
Shown seperatly in Intendial Performance
Shown seperatly in Intendial Performance
Budget includes Nam dept in budget
) Shown seperatly in Intendial Performance
Budget includes Councillors berefits-in intel

	2016 R	2015 R (Restated)
Additional disclosure in terms of Municipa) Figance Management Act		
PAYE and UIF		
SARS deductions	8 454 907	6 981 922
Amount paid over	(8 450 072)	(6 981 831
The outstanding amount of R4 835 for income Tax was paid to SARS in July 2016.	4 835	91
Pension and Medical Aid Deductions		
Current year deductions	13 936 207	12 530 950
Amount paid - current year	(13 936 207)	(12 530 950
Councillors' errear consumer specurits		
No arrears awad by Councillors to the Municipality for rates or services were oustanding for more than 90 days during the year.		
Organised Local Government (SALGA)		
Contribution for the year	997 272	532 659
No contributions were outstanding at year and		

64 Actual versus Budget: Explanation of material variances greater than 10% varaus budget

Revenue	Final Budget 2016 R	Actual 2016 R	Variance R	Variance %	Explanation
Interest earned - external investments	1 000 760	1 446 111	445 361	45%	Additional funding was received for MIG projects
Interest earned - outstanding debtors	2 722 650	3 152 852	430 202	16%	Interest was more than suspected - conservative approach
Rental of facilities and equipment	75 000	62 666	(12 334)	-16%	Budget was Incorrect - Income was always lees than R50 000
Traffic fines	70 000	59 980	(10 020)	-14%	Traffic fines not realledd as suspected
Licences and permits	631 790	745 197	113 407	18%	Licences revenue was suspected to decrease - office close for period
Gain on disposal of PPE	103 500		(103 600)	-100%	No Auction held during the year as planned
Other revenue	6 385 490	26 073 900	21 688 410	340%	Increase in Gain on Investment properties FV due to prior period error
Expenditure					
Debt impairment	6 336 000	8 404 847	2 069 847	33%	Debt impairment was more than suspected
Bulk purchases	59 932 210	67 996 582	8 064 372	13%	
Pinance charges	4 265 010	5 453 622	1 188 812	28%	interest on landfill altes much more due to prior period error in provision
Loss on disposal of exacts		322 177	322 177	100%	Loss of assets dispose's not foreseen in budget

2016	2015
R	R
	(Restated)

52 Final budget versus original budget: Explanation of	f material variances greate	r than 10%			
Rayunua	Final Budget 2016 R	Original Budget 2016 R	Verlance R	Variance %	Explanation
Service charges	100 100 270	111 599 950	(11 499 680)	-10%	Indigent support deducted from revenue in final budget
Interest earned - external Investments	1 000 760	1 200 750	(200 000)	-17%	
Rantal of facilities and equipment	75 000	50 000	25 000	50%	
Licences and permits	631 790	793 000	(161 210)	-20%	Traffic office was closed for period
Other own revenue	6 385 490	2 793 980	3 591 510	129%	Gain on investment properties not included in original budget
Expenditure					
Other Expenditure	29 637 840.00	40 189 980.00	(10 652 140)	-27%	Indigent support deducted

ANNEXURE A - DEVIATION REGISTER 01 JULY TO 30 SEPTEMBER 2015

Order	43561	43563	43689	43758	43824	43881
Value	R 3 990.00	R 2 859.12	R 6 250.00	R 11 837.33	R 11 364.26	R 2 859.12
Authorised By	AO.	AO	AO	AAO	AO	AO
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	[s36(1)(a)(v)
Reason for Deviation	BG SECURITY SERVICES SUPPLY THE TECHNICAL SERVICES WITH THE FOLLOWING SERVICES: STANDBY/AFTER HOUR RESPONSE THERE IS NO CONTRACTIN PLACE, THE MUNICIPALITY IS IN THE PROCESS OF GOING OUT ON TENDER FOR THE PROVISION OF SECURITY SERVICES.	BG SECURITY IS UTILISED PRIOR 2006. THE MUNICIPALITY DID GO ON TENDER FOR SECURITY SERVICES BUT IT WAS DECIDED THAT IT WILL NOT BE AWARDED AS COUNCIL WILL EMPLOY PERMANENT STAFF TO PERFOM THIS FUNCTION.	THE CONFERENCE IS TAKING PLACE ANNUALLY IN DIFFERENT PROVINCES, WHERE ALL ENGINEERS ATTEND INCLUDING MUNICIPAL ENGINEERS CONSULTANTS AND SPECIALISRS.NETWORKING AND INFORMATION SHARING FOR BEST PRACTICES AND HOW TO	NEW GRADER STILL UNDER GUARANTEE THEREFORE MUST BE SERVICEBY AGENTS ONLY.	SECURITY SERVICES BG SECURITY SERVICES ARE ALREADY AT THE DEPOT DEPOT, HOSPITAL STREET, SOMERSET EASTAND IT IS NOT PRACTICAL TO HAVE TWO DIFFERENT SECURITY SERVICE PROVIDERS ON THE SAME SITE.	BG SECURITY SERVICES SUPPLY THE TECHNICAL SERVICES WITH THE FOLLOWING SERVICES.STANDBY/AFTER HOUR RESPONSE THERE IS NO IN PLACE, THE MUNICIPALITY IS IN THE PROCESS OF GOING OUT ON TENDER FOR THE PROVISION OF SECURITY SERVICES.
Description of Goods	CALL-	AFTER HOURS CALL- OUT SERVICES	DELEGATES-NON IMESA MEMBERS REGISTRATION FEE	500 HOUR SERVICE AS PER QUOTATION	SECURITY SERVICES AT THE DEPOT	TELEPHONE SERVICE: WATER
Company Name	2015/08/25 B G SECURITY	2015/08/25 B G SECURITY	IMESA	2015/09/11 UNIVERSAL EQUIPMENT (PTY) LTD	2015/09/17 B G SECURITY	2015/09/23 B G SECURITY
Date	2015/08/25	2015/08/25	2015/09/07 IMESA	2015/09/11	2015/09/17	2015/09/23

Date Company Name	Description of Goods / Services	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
FINANCIAL SERVICES						
2015/07/25 B G SECURITY	AFTER HOURS CALL- OUT SERVICES	BG SECURITY SERVICES SUPPLY THE TECHNICAL SERVICES WITH THE FOLLOWING SERVICES: STANDBY/AFTER HOUR RESPONSE THERE IS NO CONTRACTIN PLACE, THE MUNICIPALITY IS IN THE PROCESS OF GOING OUT ON TENDER FOR THE PROVISION OF SECURITY SERVICES.	s36(1)(a)(v)	OV	R 2 859.12	43352
2015/07/29 B G SECURITY	GUARD DUTIES: AIRFIELD AND GUARD DUTIES: MAYORS HOUSE		s36(1)(a)(v)	AAO	R 36 393.40	43344
2015/07/29 BG SECURITY	SECURITY SERVICES AT FINANCE DEPARTMENT TOWN HALL	SECURITY SERVICES BG SECURITY SERVICES SUPPLY THE FINANCE AT FINANCE DEPARTMENT TOWN CASH- IN - TRANSIT AND GUARD DAY SHIFT. HALL	s36(1)(a)(v)	AAO	R 27 432.05	42942
2015/08/06 SOMERSET BUDGET	NOTICES 27,31AND 32/2015	THE TAX CLEARANCE CERTIFICATE OF SOMERSET BUDGET HAS EXPIRED AND THEY ARE IN THE PROCESS OF APPLYING FOR A NEW TAX CLEARANCE CERTIFICATE.THE COMPANY IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA,HENCE WE ARE ADVERTISING ON THEIR NEWSPAPER. THREE ADVERTS WILL BE PLACED FOR THE FOLLOWING: NOTICE 27/2015,31/2015 AND 32/2015.		AAO	R 5 501.92	43405
2015/08/06 TIMES MEDIA EC	NOTICES 27,31AND 32/2015	HERALD IS THE ONLY SERVICE PROVIDER THAT IS REGISTERED ON OUR SYSTEMN ACTIVELY, REQUESTS WERE MADE AND ONLY HERALD RESPONDED AND OTHERS DID NOT RESPOND AND QUOTED AS REQUIRED.	s36(1)(a)(v)	O V	R 15 058 26	9

Order	43411	43429	43509	43508	43522	43546
Value	R 4 676.18	R 6 800.57	R 36 565.51	R 8 979,89	R 11 364.26	R 176 973.00
Authorised By	AO	AO	AO	AAO	AAO	A
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	836(1)(a)(v)	s36(1)(a)(v)		s36(1)(v)
Reason for Deviation	THE UNDERMENTIONED SUPPLIER IS CURRENTLY DEALING WITH ALL DEBTOR HANDOVERS(LEGAL MATTERS) ON BEHALF OF THE BLUE CRANE ROUTE MUNICIPALITY. THE PROCUREMENT OFFICE WILL GO ON TENDER AS SOON AS POSSIBLE.	WINDSCREEN ONLY AVAILABLE FROM THE AGENTS WHICH IS BABCOCK.	THERE ARE THREE SERVICE PROVIDERS OFFERING SECURITY SERVICES ON OUR DATABASE, ONE OF THE SERVICE PROVIDERS VUKA UZENZELE HAS BEEN DEREGISTERED ON PSIRA HENCE WE CANNOT ASK FOR A QUOTE FROM THEM ANYMORE.	THERE ARE THREE SERVICE PROVIDERS OFFERING SECURITY SERVICES ON OUR DATABASE. ONE OF THE SERVICE PROVIDERS VUKA UZENZELE HAS BEEN DEREGISTERED ON PSIRA HENCE WE CANNOT ASK FOR A QUOTE IFROM THEM ANYMORE.	AND BG SECURITY SERVICES SUPPLY THE FINANCE T DEPARTMENT WITH THE FOLLOWING SERVICES: CASH- IN - TRANSIT AND GUARD DAY SHIFT.	THE BCRM -SCMP WAS ADHERED TO BY INVITING PROSPECTIVE BIDDERS TO SUPPLY A FORMAL WRITTEN QUOTATION BY WAY OF NEWS MEDIA, NOTICE BOARD AND MUNICIPAL ADJCENT TO BCRM NOTICE BOARDS. BCRM ONLY RECEIVED ONE PROSPECTIVE BIDDER WHICH CONFINE TO ALL SPECIFICATIONS REQUIRED BY THE BID DOCUMENT. SEE ADDITIONAL MOTIVATION ATTACHED TO DEVIATION
Description of Goods	LEGAL FEES DEBTOR HANDOVERS	VOE11200910	GUARD DUTIES:MAYOR'S HOUSE, DEPOT,AIRFIELD,AE ROVILLE.	SECURITY SLEUCE FOR JUNE 2015 WEEKDAYS AND SATURDAYS	CIT TRANSPORT AND GUARD DAY SHIFT	SUPPLY AND DELIVERY OF BUILDING MATERIAL
Сотралу Мате	2015/08/06 NOLTE SMIT ATTORNEYS LEGAL FEES DEBTOR HANDOVERS	2015/08/11 BABCOCK EQUIPMENT	2015/08/19 B G SECURITY	2015/08/19 FREMA CONSULTANTS	2015/08/20 B G SECURITY	2015/08/24 MSNH MAINTENANCE
Date	2015/08/06	2015/08/11	2015/08/19	2015/08/19	2015/08/20	2015/08/24

Order	43625	43641	43925	43727	43744
Value	R 4 232.15	R 1 487.70	R 2 231.55	R 12 154.68	R 2 183.07
Authorised By	AO AO	O _A	O _V	AO	AO.
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)
Reason for Deviation	THE UNDERMENTIONED SUPPLIER IS CURRENTLY \$36(1)(a)(v) DEALING WITH DEBTOR HANDOVERS ON BEHALF OF BLUECRANE ROUTE MUNICIPALITY.THE MUNICIPALITY DID GO ON TENDER FOR LEGAL SERVICES AND THE ADJUDICATION OF THE IS IN THE PROCESS.	THE TAX CLEARANCE CERTIFICATE OF SOMERSET BUDGET HAS EXPIRED AND THEY ARE IN THE PROCESS OF APPLYING FOR A NEW TAX CLEARANCE CERTIFICATE. THE COMPANY IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA, HENCE WE ARE ADVERTISING ON THEIR NEWSPAPER. NOTICE 34/2015 MAYORAL VISIT: IDP REVIEW 2016/2017 WILL BE ADVERTISED.	THE FINANCIAL SYSTEM THAT THE MUNICIPALITY USE IS BYTES SYSTEM INTEGRATION-SAMRAS THE MUNICIPALITY DO HAVE SLA IN PLACE,AS MS LULEKA STOFILE,MS LIZETTE KOEKEMOER AND MS THEMBAKAZI MLENGETYA MUST HAVE THE FULL KNOWLEDGE ON THE PAYROLL ADMINISTRATOR'S TAX THEY HAVE TO ATTEND THE WORKSHOPTO BE HELD AT THE HEAD OFFICE OF BYTES SITUATED IN CAPE TOWNB OFFICES. THE PAYROLL ADMINISTRATOR'S TAX WORKSHOP IS HELD AT THE HEAD OFFICE.	UNT WE ONLY RECEIVED 2 QUOTES AND WE CHOSE LITHOTECH BECAUSE IT IS THE CHEAPEST OF THE TWO.THERE ARE ONLY TWO SERVICE PROVIDERS WITH BCRM TEMPLATES HENCE THE TWO QUOTES INSTEAD OF THREE.	THE TAX CLEARANCE CERTIFICATE OF SOMERSET BUDGET HAS EXPIRED AND THEY ARE IN THE PROCESS OF APPLYING FOR A NEW TAX CLEARANCE CERTIFICATE. THE COMPANY IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA, HENCE WE ARE ADVERTISING ON THEIR NEWSPAPER. NOTICE 39/2015 SUPPLY AND DELIVERY OF ASPHALT COLDMIX
Description of Goods	LEGAL FEES	NOTICE:34/2015 MAYORAL VISIT: IDP REVIEW 2016/2017	DELEGATES- PAYROLL ADMINISTRATORS TAX WORKSHOP	BOXES OF ACCOUNT FORMS	FWG09/2015- SUPPLY AND DELIVERY OF BUILDING MATERIAL
Company Name	2015/09/01 NOLTE SMIT ATTORNEYS LEGAL FEES	2015/09/02 SOMERSET BUDGET	2015/09/04 BYTES TECHNOLOGY GROUP SOUTH AFRICA	2015/09/10 LITHOTECH	2015/09/10 SOMERSET BUDGET
Date	2015/09/01	2015/09/02	2015/09/04	2015/09/10	2015/09/10

Value Order	R 2 231.55 43925	R 4 403.64 43760	R 41 843.06 43850	
Authorised Va By	AO R2	AAO R4	AO R 41	01 101 10
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	1 1 1 1 1 1 1 1 1
Reason for Deviation	THE TAX CLEARANCE CERTIFICATE OF SOMERSET BUDGET HAS EXPIRED AND THEY ARE IN THE PROCESS OF APPLYING FOR A NEW TAX CLEARANCE CERTIFICATE. THE COMPANY IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA, HENCE WE ARE ADVERTISING ON THEIR NEWSPAPER. NOTICE 34/2015 SUPPLY AND DELIVERY OF 11 TRANSFORMERS.	THE SABC'S CORE BUSINESS IS TO DELIVER A VARIETY OF HIGH QUALITY PROGRAMMES AND SERVICES THROUGH TELEVISION AND RAADIO THAT INFORMS, EDUCATES, ENTERTAINS AND SUPPORTS THE PUBLIC AT LARGE, THE TV'S ARE STATIONED AT THE BESTERSHOEK RESORT CHALETS, THE PUBLIC LIBRARIES AND THE COMMUNITY HALLS.	THE UNDERMENTIONED SUPPLIER IS CURRENTLY \$36(1)(a)(v) DEALING WITH ALL COURT CASES ON BEHALF OF BLUECRANE ROUTE MUNICIPALITY.THE MUNICIPALITY DID GO ON TENDER FOR LEGAL SERVICES AND THE ADJUDICATION OF THE IS IN THE PROCESS.	THE PROPERTY OF STIDE IS OF IDDENTY & SEATURED.
Description of Goods	T10/2015-SUPPLY AND DELIVERY OF 11* TRANSFORMERS II	TV LICENSE	LEGAL FEES FOR TOUNE 2015 CONTRACTOR TO THE SOUR TOUR SOUR TOUR TOUR TOUR TOUR TOUR TOUR TOUR T	
Company Name	2015/09/10 SOMERSET BUDGET	SABC	2015/09/21 CHRIS BAKER AND ASSOCIATES	2015/00/23 NO! TE SMIT ATTORNEYS EGAL FEES
Date	2015/09/10	2015/09/11 SABC	2015/09/21	2015/00/23

Date	Company Name	Description of Goods / Services	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
CORPOR	CORPORATE SERVICES						-
2015/07/29	2015/07/29 SUMMERSTRAND HOTEL ACCOMMODATION FOR LLF MEMBERS ATTENDING WORKSHOP FROM 6 AUGUST IN PE	ACCOMMODATION FOR LLF MEMBERS ATTENDING WORKSHOP FROM 4- 6 AUGUST IN PE	DEALING DIRECTLY WITH THE SERVICE PROVIDER INSTEAD OF USING THE TRAVEL AGENT ACHIEVES VALUE FOR MONEY AS WE CAN NEGOTIATE DISCOUNT DIRECTLY. THE TRAVEL AGENT HAS ITS MARK-UP PRICE WHICH DEFEATS THE PRINCIPLE OF VALUE FOR MONEY. WE HAVE BEEN ABLE TO NEGOTIATE DISCOUNT DIRECTLY FROM THE SERVICE PROVIDER.	s36(1)(a)(v)	AAO	R 36 511.92	43343
2015/08/21	2015/08/21 B G SECURITY	SECURITY SERVICES IRO AUGUST 2015 AT OLD IEC OFFICES AIRFIELD TERMINAL	SECURITY SERVICES BG SECURITY IS THE ONLY SUPPLIER IN BCRM IRO AUGUST 2015 AT AREA THAT OFFERS ALARM SYSTEM SERVICES. OLD IEC OFFICES AIRFIELD TERMINAL	s36(1)(a)(v)	AO	R 7 765.00	43534
2015/09/07	2015/09/07 UNIVERSITY OF FORT HARE	PAYMENT OF FEES N.MJIKELO AND N.YANTOLO	CONT:NUATION OF A FOUR YEAR PROGRAM(IN IS THIRD YEAR) OFFERED BY THE UNIVERSITY OF FORT HARE.	s36(1)(a)(v)	AO	R 51 700.00	43694
2015/09/08	2015/09/08 TIMES MEDIA EC	PMU MANAGER ADVERT	DAILY DISPATCH IS THE ONLY NEWSPAPER CAN BE USED TO REACH A WIDE TARGET MARKET IN THE BORDER REGION.	s36(1)(a)(v)	ΑO	R 7 866.00	43695
2015/09/08	2015/09/08 SOMERSET BUDGET	ADVERT FOR PMU	THE TAX CLEARANCE CERTIFICATE OF SOMERSET BUDGET HAS EXPIRED AND THEY ARE IN THE PROCESS OF APPLYING FOR A NEW TAX CLEARANCE CERTIFICATE. THE COMPANY IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA, HENCE WE ARE ADVERTISING ON THEIR NEWSPAPER.ADVERT FOR PMU MANAGER	s36(1)(a)(v)	AO	R 2 308.50	43696
2015/09/11	2015/09/11 SOMERSET BUDGET		ARE X	s36(1)(a)(v)	AAO	R 807.97	43761
2015/09/11	2015/09/11 TIMES MEDIA EC	ADVERT FOR PMU MANAGER	THE USE OF THE HERALD NEWSPAPER IS WE NANT TO REACH OUT TO PEOPLE IN THE PORT ELIZABETH REGION AND ONWARD.	s36(1)(a)(v)	AO	R 13 338.00	43752

Company Name	Description of Goods / Services	Reason for Devlation	SCM Reg#	Authorised By	Value	Order
	LEGAL FEES FOR AUGUST 2015	THE UNDERMENTIONED SUPPLIER IS CURRENTLY \$36(1)(a)(v) DEALING WITH ALL COURT CASES ON BEHALF OF BLUECRANE ROUTE MUNICIPALITY.THE MUNICIPALITY DID GO ON TENDER FOR LEGAL SERVICES AND THE ADJUDICATION OF THE IS IN THE PROCESS.	s36(1)(a)(v)	AO AO	R 69 992.86	43851
ГФ 97 III	CIT SECURITY SERVICES BESTERSHOEK	BG SECURITY IS UTILISED PRIOR 2008. THE MUNICIPALITY DID GO ON TENDER FOR SECURITY SERVICES BUT IT WAS DECIDED THAT IT WILL NOT BE AWARDED AS COUNCIL WILL EMPLOY PERMANENT STAFF TO PERFOM THIS FUNCTION.	s36(1)(a)(v)	O A	R 16 347.75	43258
	REPAIR OF RADIATOR AND FAN SHROUD	BELL IS THE MANUFACTURER AND SOLE SUPPLIER OF THE PARTS OF THIS MACHINE.THE SENIOR MECHANIC ADVISED THAT EVEN THE AGENTS GET SUPPLY FROM BELL.	s36(1)(a)(v)	AAO	R 22 611.22	43336
	2015/07/31 SUMMERSTRAND HOTEL, ACCOMMODATION FOR MR MV	DUE TO LATE NOTIFICATION TO ARRANGE THE ACCOMMODATION, SOME ESTABLISHMENTS CONTACTED ARE NOT ON THE DATABASE AND SOME ARE ALREADY FULLYBOOKED.	s36(1)(a)(v)	AO	R 2 629.50	43360
	DBB ROOM FOR MR MYUNELWA AND CLLR NONTY! TO SALGA CAPACITY BUILDING	WE REQUESTED QUOTES FROM SUMMERSTRAND 836(1)(a)(v) HOTEL, RADISSON BLUE IS IN THE PROCESS OF APPLYING FOR TAX CLEARANCE CERTIFICATE WHILE THE REST IS FULLY BOOKED, HENCE WE ARE USING PROTEA MARINE HOTEL.	s36(1)(a)(v)	AAO	R 2 739.80	43507
	GUARD DUTIES AT BESTERSHOEK	BG SECURITY IS UTILISED PRIOR 2006.THE MUNICIPALITY DID GO ON TENDER FOR SECURITY SERVICE BUT IT WAS DECIDED THAT IT WILL NOT BE AWARDED AS COUNCIL WILL EMPLOY PERMANENT STAFF TO PERFORM THIS FUNCTION AS SOON AS POSSIBLE.	s36(1)(a)(v)	OV VO	R 15 743.66	43646

		003	22	60	8
Order		43202	43322	43409	43718
Value		R 7 199.10	R 17 958,42	R 4 500.00	R 461.70
Authorised		AO	A	АО	AO
SCM Reg#		s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(v)
Reason for Daviation		BYTES IS THE ONLY SERVICE PROVIDER, OF OUR 836(1)(a)(v) FINANCIAL SYSTEM AND THEY ARE THE ONLY ONE WHO CAN DO CHANGES ON OUR SYSTEM FOR ACB PAYMENTSAS WE'VE CHANGED THE BANK FROM ABSA TO FNB REF:SLA	CHM VUWANI IS THE ONLY SUPPLIER THAT CAN SUPPLY THIS ITEM, AS IT HAS BEEN DISCONTINUED/ IS OFF THE MARKET.WE ARE CURRENTLY WITHOUT A TAPE DRIVE	WE WERE INFORMED LATE/SHORT NOTICE ABOUT THE WORKSHOP AND WE HAVE USED TOMMY CLAASEN TRANSPORT BECAUSE HE IS THE ONLY SERVICE PROVIDER IN PEARSTON.	NOTICE 38/2015 FOR THE TAX CLEARANCE CERTIFICATE OF SOMERSET BUDGET HAS EXPIRED AND THEY ARE IN THE PROCESS OF APPLYING FOR A NEW TAX CLEARANCE CERTIFICATE, THE COMPANY IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA, HENCE WE ARE ADVERTISING ON THEIR NEWSPAPER ADVERT FOR BILTONG FESTIVAL STAKEHOLDERS 38/2015 WILL BE PLACED.
Description of Goods / Services		SET UP OF TEST SYSTEM &TESTING OF ACB PAYMENT TO FNB	CHM VUWANI IS THE ONLY SUPPLIER THAT CAN SUPPLY THIS ITEM, AS IT HAS BEEN DISCONTINUED/ IS OFF THE MARKET. WE ARE CURRENTLY WITHOUT A TAPE DRIVE	TRANSPORT PASSENGERS FROM PEARSTON TO KIRKWOOD	NOTICE 38/2015 FOR BILTONG FESTIVAL
Company Name	MUNICIPAL MANAGER	2015/07/15 BYTES TECHNOLOGY GROUP SOUTH AFRICA	2015/07/29 CHM VUWANI COMPUTER SOLUTIONS	2015/08/06 TOMMY CLAASEN H/A PEARSTON TRANSPORT	2015/09/09 SOMERSET BUDGET
Date	MUNICIPA	2015/07/15	2015/07/29	2015/08/06	2015/09/09

ANNEXURE A - DEVIATION REGISTER 01 OCTOBER TO 31 DECEMBER 2015

Order	43944	43956	3 44137	44219	44318	44334
Value	R 3 990.00	R 6 649.43	R 3 410.33	R 4 463.40	R 33 972.00	R 8 550.00
Authorised By	АО	A	AO	AAO	AAO	O _A
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	\$36(1)(a)(v)
Reason for Deviation	THIS IS AN AFTER HOURS SERIVCE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO JELECTRICAL PROBLEMS AFTER HOURS. THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	THE ROTA-BOOTH REVOLVING DOOR SYSTEM IS DESIGNED AND MANUFACTURED BY ID CONTROL SOLUTIONS IN PORT ELIZABETH. THEY INSTALLED THE ROTA-BOOTH REVOLVING SYSTEM FOR THE BCRM DURING 2009/2010 FY AND THE DOOR IS IN DIRE NEED OF AN ANNUAL SERVICE AS REQUIRED BY MACHINERY ACT 1967(ACT139)	SERVICE DONEBY AGENTS ONLY STIL UNDER GUARANTEE FIRST SERVICE	NEW AGENTS ONLY SUPPLIER OF BLADES	A& D POWER LOCATED A FAULT IN THE AIRFIELD SUPPLY CABLE IT WOULD BE CHEAPER FOR BCRM TO USE A&D POWER TO JOIN THE CABLE BECAUSE THEY ALREADY KNOW WHAT NEED TO BE DONE.IT WOULD B EIMPRACTICAL TO SEEK QUOTATIONS FROM OTHER SERVICE PROVIDERS DUE TO A& D POWER PERFORMING THE FAULT FINDING ON A PREVIOUS EMERGENCY & IMPLEMENTING A	ELECTRICAL SERVICES DEPARTMENT URGENTLY NEED FUSE TUBEMATERIAL TO REPAIR BROKEN J &P FUSES.IT IS CHEAPER TO REPAIR THE FUSES RATHER THAN BUY NEW ONES. THERE ARE ONLY TWO SUPPLIERS COUNTRYWIDE AND WE ARE
Description of Goods / Services	NA URE TELEFOON DIENSTE OPROEP BYSTAND	CALL OUT, LABOUR, TRAVE L DISTANCEAND MIMIC PANEL	SERVICE AS PER QUOTATION	NEW BLADE NEEDED FOR THE GRADER AS THE CURRENT BLADE IS FINISHED.	SUPPLY AND INSTALL 22KV AT SOMERSET EAST (AIRPORT)	14*20*1200MM SRBP TUBE
Company Name	2015/10/01 BG SECURITY	2015/10/02 ID CONTROL SOLUTIONS CC	2015/10/20 ALGOA TOYOTA	2015/10/28 UNIVERSAL EQUIPMENT (PTY) LTD	2015/11/04 A& D POWER	2015/11/05 CONSULATION SUPPLIES 14"20"1200MM SRBP TUBE
Date	2015/10/01	2015/10/02	2015/10/20	2015/10/28	2015/11/04	2015/11/05

Order	44343	44389	44401	44562	44570	44563	44688	44707
Value	R 2 859.12	R 7 592.88	R 2 859.12	R 3 990.00	R 3 249.00	R 6 270.00	R 15 150.60	R 59 767.86
Authorised By	AO	AO	AO	OV V	AO	AO	AAO	AO
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)
Reason for Deviation	THIS IS AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO WATER PROBLEMS AFTER HOURS.THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	SERVICE DONE BY AGENTS ONLY STILL UNDER GUARANTEE FIRST SERVICE.	THIS IS AN AFTER HOURS SERVICEWHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS.THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	THIS IS AN AFTER HOURS SERVICEWHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS.THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	ONLY ONE PROVIDER TO SERVICE WORKSHOP LIFT FOR VEHICLES.	NO TCC SERVICE PROVIDER WILL ONLY HAVE IT IN JANUARY 2016.	QUOTATIONS CAN ONLY BE DONE SP'S WHO ASSESS THE TRUCK TO PE TO DIFFERENT SERVICE PROVIDERS IS NOT COST- EFFECTIVE AND WILL NOT BE VALUE FOR MONEY.	REPAIRS ALREADY DONE ON ORDER 44345 AND FURTHER REPAIRS NEED TO BE DONE THAT WERE PICKED UP WHILE WORKING ON THE TLB AS PER ATTACHED MEMO, EMAIL FROM SERVICE PROVIDER.
Description of Goods / Services	TELEPHÖNE SERVICE: WATER	SERVICE DONE AS PER QUOTATION	TELEPHONE SERVICE: WATER	AFTER HOURS SERVICE	SERVICE LIFT	MAINTENANCE AND REPAIR TO ETV	REPAIRS TO LOADING BODY	REPAIRS TO TLB
Company Name	2015/11/06 BG SECURITY	2015/11/11/ALGOA TOYOTA	2015/11/12 BG SECURITY	2015/11/25 BG SECURITY	2015/11/25 ROBERT'S WORKSHOP	TELERAY	2015/12/07 ASD INTERNATIONAL	2015/12/08/BELL EQUIPMENT SALES REPAIRS TO TLB
Date	2015/11/06	2015/11/11	2015/11/12	2015/11/25	2015/11/25	2015/11/25 TELERAN	2015/12/07	2015/12/08

້			44828
Value	R 6 800.00	R 3 990.00	R 2 859,12
SCM Reg# Authorised By Value	AO	AAO	AAO
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)
Reason for Deviation	OUDTATIONS WERE REQUESTED FROM PROFCON, BUTTENVERWAGTEN GH & AVONDRUST WR B GHAND THE LATTER TWO SAID THEY COULD NOT BE ABLE TO ACCOMMODATE AS THEY ARE FULL ALLTHE OTHER PLACES SAID THEY ARE FULL AND DID NOT WILLING TO WRITE. WE COULD ONLY GET A QUOTE FROM PROFCON RESORT.	THIS IS AN AFTER HOURS SERVICEWHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS.THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	THIS IS AN AFTER HOURS SERVICEWHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS. THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.
Description of Goods	ACCOMMODATION FOR MR M.M MKHONTO AND MR B GQOZO	AFTER HOURS SERVICE	TELEPHONE SERVICE: WATER
Company Name	2015/12/08 PROFCON COUNTRY COTTAGES	2015/12/22 BG SECURITY	2015/12/22 BG SECURITY
Date	2015/12/08	2015/12/22	2015/12/2

Order	÷	43962	43977	43976	43973	44055	43411	44078	44080
Value	e fi	R 7 331.46	R 4 273.29	R 2 585.00	R 5 938.58	R 18 023.40	R 4 676.18	R 12 910.24	R 4 355.00
Authorised By	7	AAO	AAO	AAO	AAO	QV	AO	AO	AO
SCM Reg#		s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	836(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)
Reason for Deviation		MEDIA 24 IS THE ONLY COMPANY SUPPLYING AFRIKAANS SPEAKING COMMUNITY WITH THE NEWSPAPERS HENCE WE ARE PURCHASING NEWSPAPERS FROM THEIR COMPANY FOR OUR LIBRARIES FOR THE PERIOD OF 12 MONTHS.	MEDIA 24 IS THE ONLY COMPANY SUPPLYING AFRIKAANS SPEAKING COMMUNITY WITH THE NEWSPAPERS HENCE WE ARE PURCHASING NEWSPAPERS FROM THEIR COMPANY FOR OUR LIBRARIES FOR THE PERIOD OF 12 MONTHS.	TIMES MEDIA IS THE ONLY COMPANY SUPPLYING NEWSPAPERS FROM THEIR COMPANY FOR OUR LIBRARY, FINANCE DEPARTMENT, MUNICIPAL MANAGER'S DEPARTMENT, CORPORATE SERVICES.	BG SECURITY SERVICES SUPPLY THE FINANCE DEPARTMENT WITH THE FOLLOWING SERVICES: CASH- IN - TRANSIT AND GUARD DAY SHIFT.	THERE ARE THREE SERVICE PROVIDERS OFFERING SECURITY SERVICES ON OUR DATABASE. ONE OF THE SERVICE PROVIDERS VUKA UZENZELE HAS BEEN DEREGISTERED ON PSIRA HENCE WE CANNOT ASK FOR A QUOTE FROM THEM ANYMORE.	BYTES IS THE SERVICE PROVIDER FOR MUNICIPALITYS FINANCIAL SYSTEM .THIS IS FOR ASSISTANCE FOR CORRECTING THE PAYE FOR THE MAYOR.	BYTES IS THE SERVICE PROVIDER FOR MUNICIPALITYS FINANCIAL SYSTEM. THIS IS SAMRAS USER GROUP SHARE OF COSTS OF DEVELOPMENTS AMONG MUNICIPALITIES THAT USE THE SYSTEM.	BYTES IS THE SERVICE PROVIDER FOR MUNICIPALITYS FINANCIAL SYSTEM. THIS IS FOR ASSISTANCE FOR CORRECTING ERRORS OF IRPS FOR SARS BI ANNUAL SUBMISSION.
Description of Goods			SUBSCRIPTION FEES FOR RAPPORT FOR 6 MONTHS	SUBSCRIPTION FEES	NSPORT AND DAY SHIFT	GUARD DUTIES:MAYOR'S HOUSE, DEPOT	ASSISTANCE ON NM SCOTT PAYE ON SALARY	ς,	ASSISTANCE ON ESSARS BI ANNUAL.
Company Name	FINANCIAL SERVICES	2015/10/02 MEDIA 24 BPK	2015/10/05 MEDIA 24 BPK	2015/10/05 TIMES MEDIA EC	2015/10/05 B G SECURITY	2015/10/13 B G SECURITY	2015/10/14 BYTES TECHNOLOGY GROUP SOUTH AFRICA	2015/10/14 BYTES TECHNOLOGY GROUP SOUTH AFRICA	2015/10/14 BYTES TECHNOLOGY GROUP SOUTH AFRICA
Date	FINANCIA	2015/10/02	2015/10/05	2015/10/05	2015/10/05	2015/10/13	2015/10/14	2015/10/14	2015/10/14

Order	43508	44195	44225	44506	44489	44499	44491
Value	R 8 979.89	R 4 003.38	R 5 386.50	R 20 301.15	R 4 335.44	R 5 956.98	R 39 780.32
SCM Reg# Authorised By	AAO	AO	AAO	AAO	V V	AO	AO
SCM Reg#	(۸)(ع)(م)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)		s36(1)(a)(v)	s36(1)(a)(v)
Reason for Deviation	THIS PAYMENT IS INSURANCE CLAMS FOR CONTRACT CELLPHONES. THE CONTRACTS IS WITH AUTOPGE-CELL-U-TECH AND WHEN THE PHONES GOT DAMAGEDIT WAS SEND IN FOR REPAIRS. THE INSURANCE DID RECEIVE THE QUOTES AND THEN PAID THE AMOUNTS FOR THE REPAIRS OF THE CELLPHONE INTO THE MUNICIPALITY'S BANK ACCOUNT IN ORDER FOR US TO PROCESS THE PAYMENT TO THE SERVICE PROVIDER.	THE UNDERMENTIONED SUPPLIER IS CURRENTLY DEALING WITH DEBTOR HANDOVERS ON BEHALF OF BLUECRANE ROUTE MUNICIPALITY. THE MUNICIPALITY DID GO ON TENDER FOR LEGAL SERVICES AND THE ADJUDICATION OF THE IS IN THE PROCESS.	LEARANCE CERTIFICATE OF SOMERSET AS EXPIRED AND THEY ARE IN PROCESS NG FOR A NEW TCC.THE COMPANY IS THE AL NEWSPAPER IN THE BCRM CE WE ARE ADVERTISING IN THEIR ER.	XL BAY IS THE CHEAPEST OUT OF THREE QUOTATIONS RECEIVED, BUT THEY QUOTED ON REFERAL VOUCHER WHERE THE MUNICIPALITY HAS TO PAY DIRECTLY WHEN PICKING UP THE CAR. THE MUNICIPALITY DOES NOT HAVE THE CREDIT CARD AS PER MFMA.	THE UNDERMENTIONED SUPPLIER IS CURRENTLY DEALING WITH DEBTOR HANDOVERS ON BEHALF OF BLUECRANE ROUTE MUNICIPALITY. THE MUNICIPALITY DID GO ON TENDER FOR LEGAL SERVICES AND THE ADJUDICATION OF THE IS IN THE PROCESS.	BG SECURITY SERVICES SUPPLY THE FINANCE DEPARTMENT WITH THE FOLLOWING SERVICES: CASH. IN - TRANSIT AND GUARD DAY SHIFT.	OUT OF THE THREE SECURITY COMPANIES THAT ARE ON OUR DATABASE, THEY ARE THE ONLY ONE WHO HAVE DEREGISTERED ON PSIRA, (VUKA UZENZELE WERE THE CHEAPEST BUT NOT COMPLIANT).
Description of Goods	LCD REPLACEMENT, SCR EEN REPLACE	LEGAL FEES	T14/2015-SUPPLY AND DELIVERY OF SILL CONCRETE PIPING AND T15/2015- SUPPLY AND DELIVERY OF FLEET FOR BCRM	CAR RENTAL FOR CORPORATE SERVICES FROM THE 20TH NOVEMBER	LEGAL FEES	GUARD DAY SHIFT	GUARD DUTIES:MAYOR'S HOUSE, DEPOT
Company Name	2015/10/26 CELL-U-TECH	2015/10/26 NOLTE SMIT ATTORNEYS LEGAL FEES	2015/10/28 SOMERSET BUDGET	2015/11/19 RENNIES TRAVEL PTY LTD	2015/11/19 NOLTE SMIT ATTORNEYS LEGAL FEES	2015/11/19 BG SECURITY	2015/11/19 B G SECURITY
Date	2015/10/26	2015/10/26	2015/10/28	2015/11/19	2015/11/19	2015/11/19	2015/11/19

Order	44623	44651	44800
Value	R 3 170.34	R 19 376.78	R 2 623.76
SCM Reg# Authorised By	AO	AO	AAO
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(s)(v)
Reason for Deviation	2015/12/01 SONDLO AN KNOPP ADVER CANCELLATION OF TEN THE TENDER FOR THE UPGRADING OF SPORTSFIELD WAS S36(1)(a)(v) ADVERTISED ON THE HERALD AND IT HAS TO BE CANCELLED ON THE PAPER IWAS ADVERTISED ON. QUOTATIONS WERE REQUESTED FROM CRACKER JACK,BOOM TOWN,SONDLO AND THE HERALD .WE ONLY RECEIVED QUOTES FROM THE HERALD AND SONDLO.	GUARD DUTIES FOR THERE ARE THREE SERVICE PROVIDERS OFFERING \$36(1)(a)(v) SEPTEMBER 2015 SECURITY SERVICES ON OUR DATABASE.ONE OF AND OCTOBER 2015 THE SERVICE PROVIDERS (VUKA UZENZELE) HAS BEEN DEREGISTERD ON PSIRA HENCE WE CANNOT ASK FOR A QUOTE FROM THEM ANYMORE. THIS CONTRACT WAS EXTENDED FOR TWO MONTHS.	THE UNDERMENTIONED SUPPLIER IS CURRENTLY DEALING WITH DEBTOR HANDOVERS ON BEHALF OF BLUECRANE ROUTE MUNICIPALITY.THE MUNICIPALITY DID GO ON TENDER FOR LEGAL SERVICES AND THE ADJUDICATION OF THE IS IN THE PROCESS.
Description of Goods / Services	CANCELLATION OF TEN	GUARD DUTIES FOR SEPTEMBER 2015 AND OCTOBER 2015	LEGAL FEES
Company Name	SONDLO AN KNOPP ADVER	2015/12/02 FREMA CONSULTANTS	2015/12/17 NOLTE SMIT ATTORNEYS LEGAL FEES
Date	2015/12/01	2015/12/02	2015/12/17

Date	Сотралу Name	Description of Goods	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
2015/12/22	2015/12/22 BG SECURITY	GUARD DAY SHIFT	BG SECURITY SERVICES SUPPLY THE FINANCE DEPARTMENT WITH THE FOLLOWING SERVICES: CASH- IN - TRANSIT AND GUARD DAY SHIFT.	s36(1)(a)(v)	AO	R 5 956.98	44499
2015/12/23	2015/12/23 B G SECURITY	GUARD DUTES:MAYOR'S HOUSE, DEPOT	OUT OF THE THREE SECURITY COMPANIES THAT ARE ON OUR DATABASE, THEY ARE THE ONLY ONE WHO HAVE DEREGISTERED ON PSIRA, (VUKA UZENZELE WERE THE CHEAPEST BUT NOT COMPLIANT).	s36(1)(a)(v)	AAO	R 85 782.15	44843
CORPORA	CORPORATE SERVICES			3			
2015/10/01	2015/10/01 B G SECURITY	SECURITY/ALARM SYSTEMSERVICE IRO SEPT 2015:VARIOUS BUILDING.OLD IEC OFFICES, AIRFIELD TERMINAL	SECURITY/ALARM BG SECURITY IS THE ONLY SUPPLIER IN BCRM AREA 836(1)(a)(v) SYSTEMSERVICE IRO THAT OFFERS ALARM SYSTEM SERVICES. SEPT 2015:VARIOUS BUILDING.OLD IEC OFFICES, AIRFIELD TERMINAL	s36(1)(a)(v)	AO	R 7 765.00	43940
2015/10/01	2015/10/01 CHRIS BAKER AND ASSOCIATES	LEGAL COST IRO SEP 2015 IN RE ONGOING LEGAL MATTERS	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL NOT TO CARRYON MAKING USE OF THIS SERVICE PROVIDER. THIS IS PART PAYMENTON THE COURT CASE OF MR.	s36(1)(a)(v)	AO	R 3 707.51	43941
2015/10/01	2015/10/01 SOMERSET BUDGET	PUBLICATION OF NOTICE 45/2015: DRAFT BY-LAWS	TAX CLEARANCE HAS EXPIRED. SOMERSET BUDGET ARE IN PROCESS OF APPLYING FOR NEW ONE(SEE EMAIL ATTACHED). THE SERVICE PROVIDER IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA, HENCE WE ARE ADVERTISING THERE.	s36(1)(a)(v)	AO	R 2 154,60	43942

Date	Company Name	Description of Goods	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
5/10/08	2015/10/08 SOMERSET BUDGET	ADVERT FOR PMU MANAGER	THE TAX CLEARANCE CERTIFICATE OF SOMERSET BUDGET HAS EXPIRED AND THEY ARE IN THE PROCESS OF APPLYING FOR A NEW TAX CLEARANCE CERTIFICATE THE COMPANY IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA, HENCE WE ARE ADVERTISING ON THEIR NEWSPAPER, ADVERT FOR PMU MANAGER	s36(1)(a)(v)	O _A	R 2 308.50	43696
5/10/28	2015/10/28 SOMERSET BUDGET	PUBLICATION OF NOTICE 50/2015:SPECIAL COUNCIL MEETING	THE TAX CLEARANCE CERTIFICATE OF SOMERSET BUDGET HAS EXPIRED AND THEY ARE IN THE PROCESS OF APPLYING FOR A NEW TAX CLEARANCE CERTIFICATE. THE COMPANY IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA, HENCE WE ARE ADVERTISING ON THEIR NEWSPAPER.	836(1)(a)(v)	AAO	R 1 077.30	44231
5/10/30	2015/10/30 B G SECURITY	SECURITY SERVICES IRO OCTOBER 2015 AT VARIOUS BUILDINGS, IEC OFFICES AND AIRFIELD TERMINAL	SECURITY SERVICES BG SECURITY IS THE ONLY SUPPLIER IN BCRM AREA \$38(1)(a)(v) IRO OCTOBER 2015 THAT OFFERS ALARM SYSTEM SERVICES. AT VARIOUS BUILDINGS,IEC OFFICES AND ARFIELD TERMINAL	s36(1)(a)(v)	AO	R 7 765.00	44252
5/11/13	2015/11/13 B G SECURITY	GIT SERVICES BESTERSHOEK	THERE IS NO FORMAL CONTRACT FOR SECURITY SERVICES WITH BG SECURITY BUT THESE SERVICES ARE NEEDED IN BESTERSHOEK TO SECURE MUNICIPAL PROPERTY .THERE IS ALSO CASH IN TRANSIT ATTACHED TO THESE SERVICES AND BG SECURITY IS THE ONLY SECURITY COMPANY DOING IT LOCALLY	s36(1)(a)(v)	O _A	R 17 426.15	914416
5/11/13	2015/11/13 XL BAY TRAVEL	ACCOMMODATION FLIGHT AND CAR RENTAL FOR MS Z.NTILE	WE HAVE ONLY 4 ACCREDITED TRAVEL AGENCIES AND THE 4TH IS NO LONGER INTERESTED IN QUOTING FOR US. WILLARDS HAS NOT QUOTED DESPITE THE ATTACHED REQUEST.	836(1)(a)(v)	AO	R 11 131.34	44421

Date	Company Name	Description of Goods	Reason for Deviation	SCM Reg#	SCM Reg# Authorised By	Value	Order
8	2015/11/18 BG SECURITY	R & A/ICES	BG SECURITY IS THE ONLY SUPPLIER IN BCRM AREA 838(1)(a)(v) THAT OFFERS ALARM SYSTEM SERVICES.	s36(1)(a)(v)	AO	R 7 765.00	44428
52	2015/11/19 SMITH TABATA INCORPORATED	CCTOBER 2015	THERE IS NO CONTRACT FOR THE UNDERMENTIONEDSERVICE PROVIDER IN PLACE, THE SERVICE PROVIDER IS HANDLING ALL, OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENT OF THESE LEGAL, MATTERS,IT IS THEREFORE IMPRACTICAL, NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER.	s36(1)(a)(v)	AO	R 400 795.89	44500
A C	2015/11/19 CHRIS BAKER AND ASSOCIATES INC	CCTOBER 2015	THERE IS NO CONTRACT FOR THE UNDERMENTIONEDSERVICE PROVIDER IN PLACE, THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENT OF THESE LEGAL MATTERS.IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER.	s36(1)(a)(v)	AO	R 22 800.00	44501
R R	2015/11/19 ABRAHAMSON & REYNOLDS	LEGAL COSTS RE BCRWSANTAM REQUESTED DOCUMENTS	THERE IS NO CONTRACT FOR THE UNDERMENTIONEDSERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENT OF THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL, NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER.	s36(1)(a)(v)	ΑO	R 5 293.02	44502
ž C	2015/11/27 NOLTE SMIT ATTORNEYS LEGAL COSTS INCURRED	LEGAL COSTS INCURRED	THERE IS NO CONTRACT FOR THE UNDERMENTIONEDSERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENT OF THESE LEGAL MATTERS.IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER.	s36(1)(a)(v)	AO	R 2 229.01	44598

Order	44596	44668	44678	44782	44781	44817
Value	R 7 524.00	R 692.55	R 8 400.00	R 9 131.00	R 1 577.74	R 7 765.00
SCM Reg# Authorised By	AO.	AO	AAO	AO	AAO	AAO
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)
Reason for Deviation	THERE IS NO CONTRACT FOR THE UNDERMENTIONEDSERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENT OF THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL, NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER.	TAX CLEARANCE HAS EXPIRED. SOMERSET BUDGET ARE IN PROCESS OF APPLYING FOR NEW ONE.THE SERVICE PROVIDER IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA, HENCE WE ARE ADVERTISING THERE.	SOMEKSET HOTEL DOES NOT PROVIDE SELF SERVICES CATERING AND THE MOUNTAIN VIEW IS FULLY BOOKED FOR THE SAID DATES. WE ONLY GOT A QUOTE FROM ROYAL HOTEL.	KUKA CONSULTING WAS APPOINTED IN TENDER T07/2014 (OHS) AND THEY DEVELOPED POLICIES AND PLANS FOR THE MUNICIPALITY. THEY HAVE BEEN PART OF RECRUITMENT ON INITIAL RECRUITMENT AND HAVE TO BE CONSULTED TO DO SHORTLISTING & INTERVIEWS FOR TECHNICAL ASSISTANCE TO THE MUNICIPALITY.	TAX CLEARANCE HAS EXPIRED. SOMERSET BUDGET ARE IN PROCESS OF APPLYING FOR NEW ONE, THE SERVICE PROVIDER IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA ,HENCE WE ARE ADVERTISING THERE.	BG SECURITY IS THE ONLY SUPPLIER IN BCRM AREA \$36(1)(a)(v) THAT OFFERS ALARM SYSTEM SERVICES.
Description of Goods	LEGAL COSTS RE MATTER OF STANDARD BANK VERSUS BCRM	COUNCIL MEETING 10/12/2015	ACCOMMODATION FOR CHIEF FIRE OFFICER MR A CONWAY	ATTENDING ON SHORTLISTING OF OHS OFFICER	PUBLICATION OF NOTICE 60/2015	ALARM SYSTEM & SECURITY SERVICES IRO DEC 2015
Company Name	2015/11/27 NOLTE SMIT ATTORNEYS LEGAL COSTS RE MATTER OF STANDARD BANK VERSUS BCRM	2015/12/03 SOMERSET BUDGET	2015/12/04 ROYAL HOTEL	2015/12/14 KUKA CONSULTING	2015/12/14 SOMERSET BUDGET	2015/12/21 BG SECURITY
Date	2015/11/27	2015/12/03	2015/12/04	2015/12/14	2015/12/14	2015/12/21

Order	44837	44838	44732	44835		43838
Value	R 4 577.10	R 6 067.08	R 12 185.28	R 2 610.60		R 5 464,94
SCM Reg# Authorised By	AAO	A O	AO	AAO		Q V
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)		s36(1)(a)(v)
Reason for Deviation	THERE IS NO CONTRACT FOR THE UNDERMENTIONEDSERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENT OF THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER.	THERE IS NO CONTRACT FOR THE UNDERMENTIONEDSERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENT OF THESE LEGAL MATTERS, IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER.	ONLY AGENTS HINO TIPPER 100 000KM SERVICE MAJOR SERVICE ONLY BY HINO ALGOA IN PORT ELIZABETH.	THERE IS NO CONTRACT FOR THE UNDERMENTIONEDSERVICE PROVIDER IN PLACE.THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENT OF THESE LEGAL MATTERS.IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER.		THE TAX CLEARANCE CERTIFICATE OF SOMERSET BUDGET HAS EXPIRED AND THEY ARE IN THE PROCESS OF APPLYING FOR A NEW TAX CLEARANCE CERTIFICATE. THE COMPANY IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA, HENCE WE ARE ADVERTISING ON THEIR NEWSPAPER.
Description of Goods	LEGAL COSTS IRO OF TAX INVOICE	LEGAL FEES IRO OCTOBER 2015	100 000KM SERVICE AS PER QUOTATION	LEGAL FEES RE TAX INVOICE		FIRE EMERGENCY REPORT BOOKS
Сотрапу Мате	2015/12/23 CHRIS BAKER AND ASSOCIATES INC	2015/12/23 CHRIS BAKER AND ASSOCIATES INC	2015/12/23 ALGOA TOYOTA	2015/12/23 CHRIS BAKER AND ASSOCIATES INC	COMMUNITY SERVICES	2015/10/01 SOMERSET BUDGET
Date	2015/12/23	2015/12/23	2015/12/23	2015/12/23	COMMON	2015/10/01

Date	Company Name	Description of Goods / Services	Reason for Devlation	SCM Reg#	Authorised By	Value	Order
2015/10/02	2015/10/02 BKB LIMITED	STRASSBERGER 9RL. SHOES SIZE 7*1,SIZE 8*1,SIZE 5*1	SHOE DISTRIBUTOR AGENCIES OF STRASSBERGER ARE OVK, BKB AND DIE HUMANSDORP KOPARASIE.OVK AND HUMANSDORP COOP ARE NOT ON THE DATABASE AND BKB IS.WE HAVE TRIED TO REGISTER THEM BUT THEY ARE NOT RETURNING THE FIRMS.	s36(1)(a)(v)	AAO	R 5 464.94	43952
2015/10/05	2015/10/05 B G SECURITY	CIT SERVICES BESTERSHOEK	THERE IS NO FORMAL CONTRACT FOR SECURITY SERVICES WITH BG SECURITY BUT THESE SERVICES ARE NEEDED IN BESTERSHOEK TO SECURE MUNICIPAL PROPERTY .THERE IS ALSO CASH IN TRANSIT ATTACHED TO THESE SERVICES AND BG SECURITY IS THE ONLY SECURITY COMPANY DOING IT LOCALLY.	s36(1)(a)(v)	AAO	R 15 755.71	43967
2015/10/06	2015/10/08 SOMERSET BUDGET	OCCUPATIONAL HEALTH & SAFETY OFFICER	WE ADVERTISE ON THE SOMERSET BUDGET BECAUSE THEY ARE THE ONLY SUPPLIER IN TOWN AND WE WANT TO APPEAL TO THE LOCAL COMMUNITY AND THE NEIGHBOURING SMALL TOWNS THAT THE NEWSPAPER SUPPLIES	s36(1)(a)(v)	AAO	R 2 270.00	43984
2015/10/13	2015/10/13 SOMERSET BUDGET	NOTICE TRAFFIC DEPARTMENT ADVERTISEMENT	THE TAX CLEARANCE CERTIFICATE OF SOMERSET BUDGET HAS EXPIRED AND THEY ARE IN THE PROCESS OF APPLYING FOR A NEW TAX CLEARANCE CERTIFICATE. THE COMPANY IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA, HENCE WE ARE ADVERTISING IN THEIR NEWSPAPER.	s36(1)(a)(v)	OV V	R 1 026.00	44053
2015/11/03	TASIMA (PTY) LTD	ON SITE INSTALLATION SET UP TESTING	TASIMA IS THE ONLY SERVICES PROVIDER .DUE TO THE RENOVATION AT THE TRAFFIC DEPT.WE AS THE TRAFFIC DEPT.WE AS THE TRAFFIC DEPT WAS DISCONNECTED HENCE WE TRYING TO GET RECONNECTED.	s36(1)(a)(v)	AAO	6 830,24	44 292.00
2015/11/04	BG SECURITY	CIT SERVICES BESTERSHOEK	THERE IS NO FORMAL CONTRACT FOR SECURITY SERVICES WITH BG SECURITY BUT THESE SERVICES, ARE NEEDED IN BESTERSHOEK TO SECURE MUNICIPAL PROPERTY . THERE IS ALSO CASH IN TRANSIT ATTACHED TO THESE SERVICES AND BG SECURITY IS THE ONLY SECURITY COMPANY DOING IT LOCALLY	s36(1)(a)(v)	AAO	17 426.27	44 315.00
2015/11/06	2015/11/06 BELL EQUIPMENT SALES	REMOVE, SUPPLY AND REMAN TRANSMISSIONFLZ37 BEC	REMOVE, SUPPLY THE TLBWAS BOUGHTFROM THIS SERVICE AND REMAN PROVIDER AND THEY ARE ALSO SERVICING IT, THEY TRANSMISSIONFLZ37 ARE THE MANUFACTURERS OF THIS MACHINE. BEC	s36(1)(a)(v)	AO	109 511.60	44 345.00
			VO				

Order	9 44 530.00	3 270.00 44 547.00			44791
Value	2 648.29	3270.0	R 3 000.00	R 3 400.00	R 4 000.00
SCM Reg# Authorised By	AAO	AO	AO	AO	s36(1)(a)(v)
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)
Reason for Deviation	THIS IS THE SECURITY GUARD FOR THE TRAFFIC DEPARTMENT. FOR THE NEW BUILDING THAT WAS BURGLARED LAST NIGHT. THE ALARM SYSTEM IS ALSO DISCONNECTED DUE TO THE RENOVATIONS. GUARDING SERVICES ARE NEEDED IMMEDIATELY UNTIL THE SYSTEM IS CONNECTED. A SAFE WAS ALSO TAKEN DURING THE BURGLARY.	QUOTATIONS WERE REQUESTED FROM DIFFERENT SUPPLIERS; SUMMERSTRAND HOTEL IS FULLY BOOKED AND COULDN'T PROVIDE QUOTATION , ROAD LODGE IS ALSO FULLY BOOKED ON THE 25TH OF NOVEMBER 2015, AS WEL AS OTHER PLACES IN PORT ELIZABETH ARE FULLY BOOKED, HENCE WE ARE USING PINE LODGE.	DE KLERK'S BODY WORKS IS THE ONLY SERVICE PROVIDER WHO'S TAX CLEARANCE IS IN PLACE AND IT IS ALSO THE SERVICE PROVIDER APPROVED BY THE MUNICIPALITY'S INSURER AS THIS IS AN INSURANCE CLAIM.	THE SUPPLIER IS THE ONLY LOCAL SERVICE PROVIDER.	THE SUPPLIER IS THE ONLY LOCAL SERVICE PROVIDER.
Description of Goods	GUARD NIGHT SHIFT, GUARD DAY SHIFT, GUARD SUNDAY SHIFT	ACCOMMODATION FOR V.BALASANA FROM 24-27/11/2015	EXCESS ON CLAIM CL79301	BCRM TRAFFIC SERVICES SIGNAGE	BCRM TRAFFIC SERVICES ORANGE AND BLUE REFLECTIVE
Company Name	2015/11/20 BG SECURITY	2015/11/24 PINE LODGE	2015/12/02 DE KLERKS BODY REPAIRS	2015/12/15 BOSBERG ENTERPRISES BCRM TRAFFIC SERVICES SIGN	2015/12/15 BOSBERG ENTERPRISES BCRM TRAFFIC SERVICES ORAL AND BLUE REFLECTIVE
Date	2015/11/20	2015/11/24	2015/12/02	2015/12/15	2015/12/15

Date	Company Name	Description of Goods	Reason for Deviation	SCM Reg#	SCM Reg# Authorised By	Value	Order
2015/12/15	2015/12/15 BELL EQUIPMENT SALES REMOVE, SUPPLY AND REMAN TRANSMISSIONFL BEC	REMOVE, SUPPLY AND REMAN TRANSMISSIONFLZ37 BEC	THE TLBWAS BOUGHTFROM THIS SERVICE PROVIDER AND THEY ARE ALSO SERVICING IT. THEY Z37 ARE THE MANUFACTURERS OF THIS MACHINE.	s36(1)(a)(v)	AO	R 109 511.60	44345
2015/12/15	BOSBERG ENTERPRISES	METAL BOARDS AND ABS BOARDS	2015/12/15 BOSBERG ENTERPRISES METAL BOARDS AND THE SUPPLIER IS THE ONLY LOCAL SERVICE ABS BOARDS PROVIDER.	836(1)(a)(v)	AO	R 3 500.00	44750
2015/12/17	2015/12/17 SPARKS & ELLIS	PANTERA JACKET, SIZE 14 ON SHELF MADE UP	THE SERVICE PROVIDER IS THE ONLY SUPPLIER THAT HAS ALL THOSE UNIFORM ITEMS FOR THE NEWLY-APPOINTED CHIEF FIRE OFFICER WHO URGENTLY REQUIRES THE UNIFORM.	s36(1)(a)(v)	AAO	R 10 665.68	44796
2010011111							
MUNICIPA	MUNICIPAL MANAGER						
2015/10/14	2015/10/14 SOMERSET BUDGET	CODC LAUNCH NOTICE/ADVERT	THE TAX CLEARANCE CERTIFICATE OF SOMERSET BUDGET HAS EXPIRED AND THEY ARE IN THE PROCESS OF APPLYING FOR A NEW TAX CLEARANCE CERTIFICATE.THE COMPANY IS THE ONLY LOCAL NEWSPAPER IN THE BCRM AREA, HENCE WE ARE ADVERTISING IN THEIR NEWSPAPER.	s36(1)(a)(v)	AO A	R 961.87	44068
2015/11/19	2015/11/19 NOLTE SMIT ATTORNEYS TRANSLATION OF COURT RECORDS		IMPRACTICAL TO FOLLOW SCM PROCESSES DUE TO THE FACT THAT THE SERVICES WERE RENDERED BY A COURT JUDGEMENT	s36(1)(a)(v)	AO	R 8 550.00	44503
2015/11/19	2015/11/19 BYTES TECHNOLOGY GROUP	USER GROUP DEVELOPMENT	BYTES IS THE SERVICE PROVIDER FOR THE MUNICIPALITY'S FINANCIAL SYSTEM. THIS IS SAMRAS USER GROUP SHARE OF COSTS DEVELOPMENTAMONG MUNICIPALITIES THA USE THE SYSTEM.	s36(1)(a)(v)	AO	R 5 739.13	44536

ANNEXURE A - DEVIATION REGISTER 01 JANUARY TO 31 MARCH 2016

Date	Company Name	Description of Goods / Services	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
TECHNICAL	AL SERVICES						
2016/01/07	2016/01/07 ASD INTERNATIONAL	REPAIR AND PAINT BODY WORKS	ONLY ONE SUPPLIER OF THIS KIND OFF SERVICE \$36(1)(a)(v) IN SOMERSET EAST.	s36(1)(a)(v)	AAO	R 3 100.80	44878
2016/01/27	2016/01/27 ALGOA TOYOTA	40000 KM SERVICE AS PER OLICITATION	40000 KM SERVICE DONE BY AGENTS ONLY HIND \$38(1)(a)(v) At GOA AGENTS ONLY IN PE.	s36(1)(a)(v)	AAO	R 3 996.11	45073
2016/01/28	2016/01/28 ASD INTERNATIONAL		HRS WE WERE HAVING A BREAKDOWN AND THE OUNTY COULDN'S SUPPLIED FOR THE OTHER PART OF TOWN SO WE NEEDED A TLB FOR EXCAVATION WHILE THE MUNICIPAL TLB'S WERE BOTH BROKEN SO WE END-UP CALLING FOR ASD TO HIPE THEIR TI	s36(1)(a)(v)	AAO	R 2 323.32	45078
2016/02/11	2016/02/11 BG SECURITY	AFTER HOURS SERVICES TELKOM	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS.THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	s36(1)(a)(v)	AAO	R 3 990.00	45214
2016/02/11	2016/02/11 BG SECURITY	TELEPHONE SERVICES:WATER DEPT	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HAND! ING ALL CALLS RELATED TO WATER DEPT AFTER HOURS. THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	s36(1)(a)(v)	AAO	R 2 859.12	45200
2016/02/11	2016/02/11 BG SECURITY	TELEPHONE SERVICES:WATER DEPT	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO WATER DEPT AFTER HOURS.THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	s36(1)(a)(v)	AAO	R 2 859.12	45201
2016/02/15	2016/02/15 ASD INTERNATIONAL	REBUILD TLB BUCKET AND SUPPLY PLATES AS PER QUOTATION	ONLY ONE PROVIDER IN SOMERSET EAST FOR QUOTATIONS. FOR QUOTATIONS TO BE SOUGHT IN PE THE BUCKET MUST BE TAKEN OFF AND TRANSPORTED TO PE. THIS BUCKET WEIGH NEARLY 500 KG.	s36(1)(a)(v)	AO	R 24 042.60	45233

92	Goods	Reason for Deviation THIS IS AN AFTER HOURS SERVICE WHERE BG		SCM Reg# s36(1)(a)(v)	Authorised By AAO	Value R 3 990.00	Order 45343
SERVICES TELKOM		SECURITY IS HANDLING ALL CALLS RELATI ELECTRICAL PROBLEMS AFTER HOURS.TH THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	EY ARE				
2016/02/25 UD TRUCKS C+SERVICE AS PER 50000KM SERVICE ONLY AGENTS WHICH IS QUOTATION BILLSON TRUCKS IN PE		SOCOOKM SERVICE ONLY AGENTS WHICH	<u>ω</u>	s36(1)(a)(v)	AAO	R 11 908.55	45346
2016/01/12 TIMES MEDIA EC ADENDUM T01 & T02 WE ARE UNABLE TO GET OTHER QUOTATIONS UPGRADING OF FROM OTHER SUPPLIERS AS THE ADVERT MUST SPORTSFIELD IN BE PUBLISHED IN THE HERALD THE FOLLOWING COOKHOUSE AND DAY (12/01/2016).ONE QUOTE WAS RECEIVED PEARSTON FROM TIMES MEDIA.	702	WE ARE UNABLE TO GET OTHER QUOT FROM OTHER SUPPLIERS AS THE ADVE BE PUBLISHED IN THE HERALD THE FO DAY (12/01/2016).ONE QUOTE WAS REC FROM TIMES MEDIA.	ATIONS ERT MUST LLOWING EIVED	s36(1)(a)(v)	AAO	R 2 900.16	44891
2016/01/22 FREMA CONSULTANTS GUARD DUTIES FOR THERE ARE THREE SERVICE PROVIDERS NOVEMBER 2015, OFFERING SECURITY SERVICES ON OUR DECEMBER 2015 DATABASE.ONE OF THE SERVICE PROVIDERS AND JANUARY 2016 (VUKA UZENZELE) HAS BEEN DEREGISTERD ON PSIRA HENCE WE CANNOT ASK FOR A QUOTE FROM THEM ANYMORE.THIS CONTRACT WAS EXTENDED FOR TWO MONTHS.		THERE ARE THREE SERVICE PROVIDE OFFERING SECURITY SERVICES ON OI DATABASE.ONE OF THE SERVICE PRO (VUKA UZENZELE) HAS BEEN DEREGIS PSIRA HENCE WE CANNOT ASK FOR A FROM THEM ANYMORE.THIS CONTRAC EXTENDED FOR TWO MONTHS.		s36(1)(a)(v)	AO	R 30 270.67	45005
2016/02/03 NOLTE SMIT ATTORNEYS LEGAL FEES THE UNDERMENTIONED SUPPLIER IS CURRENTLY \$36(1)(a)(v) DEALING WITH DEBTOR HANDOVERS(LEGAL MATTERS) ON BEHALF OF THE BLUE CRANE ROUTE MUNICIPALITY. THE MUNICIPALITY DID GO ON TENDER FOR LEGAL SERVICES AND THE ADJUDICATION OF THE TENDER IS IN THE PROCESS.		THE UNDERMENTIONED SUPPLIER IS C DEALING WITH DEBTOR HANDOVERS(I MATTERS) ON BEHALF OF THE BLUE CI ROUTE MUNICIPALITY. THE MUNICIPALI ON TENDER FOR LEGAL SERVICES ANI ADJUDICATION OF THE TENDER IS IN T PROCESS.	KURRENTLY LEGAL RANE TY DID GO THE HE	s36(1)(a)(v)	AÖ	R 1 047.62	45141

Company Name	Description of Goods	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
2016/02/15 RENNIES TRAVEL PTY LTD	FLIGHT TO JOHANNESBURG AND CAR HIRE FOR MR G GOLLATH ATTENDING CONSULTATION OF THE REVISED	WE REQUESTED THREE QUOTATIONS FROM TRAVEL AGENCIESXL BAY, RENNIES TRAVEL AND WILLARDS TRAVEL. THE CHEAPEST IS XL BAY BUT THEY ONLY DOREFFERAL FOR CAR HIRE AND THE MUNICIPALITY MUST HAVE A CREDIT CARD WITH AN AMOUNT OF R491.00 OF WHICH THE MUNICIPALITYDOESN'T HAVE A CREDIT CARD.	s36(1)(a)(v)	AO	R 12 543.93	45232
2016/02/23 SONDLO AND KNOPP ADVERTISING CC	PLACEMENT OF NOTICE 08/2016	WE RECEIVED THREE QUOTES BUT IT IS IMPOSSIBLE TO PLACE THE NOTICE IN THE DAILY DISPATCH AS IT IS NOT A LOCAL PAPER, THEREFORE THE NOTICE MUST BE PLACE IN THE HERALD THAT IS A LOCAL NEWSPAPER, NOTE SUPPLY CHAIN REGUALTION 36.	s36(1)(a)(v)	AAO	R 3 009.60	45310
2016/03/07/B G SECURITY	GUARD DUTIES DEPOT, AIRFIELD AND MAYOR'S HOME	OUT OF THE THREE SECURITY COMPANIES THAT \$36(1)(a)(v) ARE ON OUR DATABASE,(VUKA UZENZELE SECURITY) THEY ARE THE ONLY ONES WHO HAVE BEEN DEREGISTERED ON PSIRA,(VUKA UZENZELE WAS THE CHEAPEST BUT NOT COMPLIANT).	s36(1)(a)(v)	φ -	R 43 042.71	45452
2016/03/07 B G SECURITY	GUARD DUTIES DEPOT, AIRFIELD AND MAYOR'S HOME	OUT OF THE THREE SECURITY COMPANIES THAT ARE ON OUR DATABASE, (VUKA UZENZELE SECURITY) THEY ARE THE ONLY ONES WHO HAVE BEEN DEREGISTERED ON PSIRA, (VUKA UZENZELE WAS THE CHEAPEST BUT NOT COMPLIANT).	s36(1)(a)(v)	AO	R 41 829.51	45455
CORPORATE SERVICES						
2016/01/27 SONDLO AND KNOPP ADVERTISING CC	TRAFFIC OFFICERS ADVERT SOMERSET BUDGET	THE TRAFFIC OFFICER POSITION IS GOING TO BE \$36(1)(a)(v) ADVERTISED IN THE SOMERSET BUDGET THROUGH THE USE OF SONDLO & KNOPP ADVERTISING, DUE TO THE SOMERSET BUDGET'S TAX CLEARANCE CERTIFICATE PROBLEMS.S/BUDGET IS CHEAPER. OTHER AGENCIES (BOOM TOWN & CRACKER JACK) ARE NOT INTERESTED IN QUOTING.	s36(1)(a)(v)	AAO	R 2 147.32	45076

STATING THAT WE HAVE TO BOOKWITH THEM TWO WEEKS PRIOR PUBLICATION. THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE.THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER CHRIS BAKER AND ASSOCIATES ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL MATTERS. THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTO THESE LEGAL MATTERS. IT STATING S36(1)(8)(v) AO SAGAR S36(1)(8)(v) SAGAR S36(1)(8)(v) S36(1)(8	
ALL SAL SAL	[107 107 1
UNDERMENTIONED SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING OF THE UNDERMENTIONED COURT CASES O BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS IS THEREFORE IMPRACTICAL NOT TO CARRY MAKING USE OF THIS SERVICE PROVIDER CHANDLING ALL THE FOLLOWING ONGOING LIMATTERS. THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING OF THE UNDERMENTIONED COURT CASES O BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS IS THEREFORF IMPRACTICAL NOT TO CARRY	ING ALL S ON CHRIS
RO	

Order	45223	45292	45293	45295	45472
Value	R 79 950.30	R 7 765.00	R 188 784.00	R 7 765.00	R 11 374.01
Authorised By	AAO	AO	V	ΑO	Q
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)
Reason for Deviation	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE.THE SERVICE PROVIDER IN PLACE.THE SERVICE PROVIDER IN PLACE.THE SERVICE PROVIDER IN BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER CHRIS BAKER AND ASSOCIATES ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL MATTERS.	BG SECURITY IS THE SOLE SUPPLIER OF ALARM SYSTEM SERVICES IN BCRM AREA.	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IN BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER CHRIS BAKER AND ASSOCIATES ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL MATTERS.	BG SECURITY IS THE SOLE SUPPLIER OF ALARM SYSTEM SERVICES IN BCRM AREA.	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE. THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS. IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER CHRIS BAKER AND ASSOCIATES ARE CURRENTLY HANDLING ALL THE FOLLOWING ONGOING LEGAL MATTERS.
Description of Goods / Services	LEGAL FEES	LARM SECURITY SERVICES FOR FEB 2016 AT VARIOUS BUILDINGS	LEGAL FEES	SUPPLY OF ALARM SYSTEM SERVICES FOR JAN 2016	LEGAL COSTS IRO FEBRUARY 2016
Сотрапу Nате	2016/02/12 SMITH TABATA INCORPORATED	2016/02/19 BG SECURITY	2016/02/19 SMITH TABATA INCORPORATED	2016/02/19 BG SECURITY	2016/03/08 CHRIS BAKER AND ASSOCIATES INC
Date	2016/02/12	2016/02/19	2016/02/19	2016/02/19	2016/03/08

Order	45474	45644		44866	45108	45256
Value	R 7 765.00	R 2 091.90	3 -	R 4 100.00	R 4 106.00	R21 889.73
Authorised	AO	O _A	si	AAO	AO	AAO
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)		s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)
Reason for Deviation	BG SECURITY IS THE SOLE SUPPLIER OF ALARM SYSTEM SERVICES IN BCRM AREA.	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE, THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENTOF THESE LEGAL MATTERS, IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER ABRAHAMSON & REYNOLDS AND ASSOCIATES ARE CURRENTLY HANDLINGVARIOUS TRANSFERS OF MUNICIPAL PROPERTIES MATTERS. THIS IS A PART PAYMENT ON THE ABOVEMENTIONED ONGOING MATTERS.		THERE IS ONLY TWO SERVICE PROVIDERS WITHIN THE SARAH BAARTMAN DISTRICT. DUE TO THE URGENCY OF THE OPERATION OF THE NEWLY RENOVATED TRAFFIC BUILDING, THE JAMMED WALK-IN SAFE REQUIRES OPENING AND REPAIRING.	TRUCK FOR SERVICE DELIVERY NEEDS SERVICE AND LOCAL PROVIDER DOES NOT SERVICE TRUCKS. HINO ALGOA IS THE ONLY ONE ON OUR DATABASE.	THERE IS NO FORMAL CONTRACT FOR SECURITY 836(1)(a)(v) SERVICES WITH BG SECURITY BUT THESE SERVICES ARE NEEDED IN BESTERSHOEK TO SECURE MUNICIPAL PROPERTY. THERE IS ALSO CASH IN TRANSIT ATTACHED TO THESE SERVICES AND BG SECURITY IS THE ONLY SECURITY COMPANY DOING IT LOCALLY.
Description of Goods / Services	ALARM SERVICES IRO MARCH 2016 AT VARIOUS BUILDING,AIRFIELD TERMINAL,OLD IEC OFFICES	LEGAL COSTS RE TRANSFER OF PROPERTIES AND REPORT OF PENDING		OPEN SAFE WITH KEY NOT WORKING	SERVICE 150000KM FDJ940EC	CIT SERVICES BESTERSHOEK
Company Name	2016/03/08 B G SECURITY	2016/03/31 ABRAHAMSON & REYNOLDS	COMMUNITY SERVICES	2016/01/07 HOUDINI SECURITY CC	2016/02/02 ALGOA TOYOTA	2016/02/16 BG SECURITY
Date	2016/03/08	2016/03/31	COMMUN	2016/01/07	2016/02/02	2016/02/16

Order	45283	45491	44503	45036	
Value	R 59 767.86	R 20 127.28	R 8 550.00	R 34 185.00	
Authorised By	AO	AAO	0 e	OV	
SCM Reg#	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	
Reason for Daviation	REPAIRS ALREADY DONE ON ORDER 44345 (ATTACHED) AND FURTHER REPAIRS NEED TO BE DONE THAT WERE PICKED UPWHILE WORKING ON THE TLB AS PER ATTACHED MEMO, EMAIL FROM SERVICE PROVIDER.	THERE IS NO FORMAL CONTRACT FOR SECURITY 836(1)(a)(v) SERVICES WITH BG SECURITY BUT THESE SERVICES ARE NEEDED IN BESTERSHOEK TO SECURE MUNICIPAL PROPERTY. THERE IS ALSO CASH IN TRANSIT ATTACHED TO THESE SERVICES AND BG SECURITY IS THE ONLY SECURITY COMPANY DOING IT LOCALLY.	DUE TO THE FINISHING TIME OF THE SESSION CLLR MJIKELO & YANTOLO WILL NOT BE ABLE TO TRAVEL ACCOMMODATION FOR THE 2 NIGHTS WAS ALREADY DONE AT ZZZ B&B AND IT WAS THE CHEAPEST FROM THE 3 QUOTATIONS WE ASKED FROM OTHER SERVICE PROVIDERS HENCE WE ASKED AGAIN QUOATATIONFOR THE EXTENDED ONE NIGHT 24 JANUARY 2016.	HIS DUTIES ARE CONTRACTING AND MANAGING ARTISTS AND HE IS ALSO INVOLVED IN THE MARKETING OF THE FESTIVAL USING THE ARTISTS' PLATFORM.HE HAS EXCELLENT CONTACTS IN THE BUSINESS OF ENTERTAINMENT, IS COMMITTED AND HAS YEARS OF EXPERIENCE, THIS WILL BE THE 25TH BILTONG FESTIVAL THAT HE WILL BE RESPONSIBLE FOR ENTERTAINMENT MANAGING.DUE TO HIS EXPERTISE IN THE FIELD AND FOR CONTINUITY WE THEREFORE RECOMMEND THAT HIS CONTRACT BE EXTENDED.	
Description of Goods	EXTERNAL REPAIRS	CIT SERVICES BESTERSHOEK	ACCOMMODATION FOR CLLR YANTOLO AND CLLR MJIKELO ATTENDING SESSION IN EAST LONDON	PJ PROMO CONTRACT FOR B/F JUNE 2016	
Company Nате	BELL EQUIPMENT SALES EXTERNAL REPAIRS SOUTH AFRICA	2016/03/09 BG SECURITY	MUNICIPAL MANAGER 2016/01/21/22Z IN T/A CASABELLA GUESTHOUSE	2016/01/25 PAUL JORDAAN PROMOSIES BK	
Date	2016/0218	2016/03/09	MUNICIP 2016/01/21	2016/01/2	

AMMEXURE A - DEVIATION REGISTER 01 APRIL TO 30 JUNE 2016

Order		45694	9 45721	45773	45811	45807	42656	42743
Value		R 12 038.92	R 3 990.00	R 73 102.50	R 5 956.98	R 2 857.12	R 19 760.76	R 15 595.20
Authorised		AO	AO	AO	AAO	AO	AO	AO
SCM Reg#		s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)	836(1)(a)(v)
Reason for Deviation		60000 KM SERVICE DONE ONLY BY AGENTS WHICH IS BILLSON TRUCKS IN PE	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS, THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	THE MARKET WAS TESTED ON THREE DIFFERENT \$36(1)(a)(v) OCCASSIONS BY INVITING POTENTIAL SERVICE PROVIDERS VIA THE NEWSPAPERS TO SUPPLY THE BLUE CRANE ROUTE MUNICIPALITY WITH WRITTEN QUOTATIONS .THE SUPPLY CHAIN PROCESS WAS NOT SUCCESFUL TO ATTRECT POTENTIAL SERVICE PROVIDERS.ATTACHED ARE THREE QUOTATIONS AND REPORT BY SCM PRACTITIONER.	BG SECURITY IS THE ONLY SECURITY COMPANY IN OUR AREA THAT OFFERS CIT SERVICESGUARD DUTIES AT CASHIER OFFICE, TOWN HALL, SOMERSET EAST.	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS, THEY ARE THE ONLY PROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.	AN ORGANISATION THAT MANAGES THE CANAL. THAT TAKES WATER THROUGH CANAL FROM THE GREAT FISH RIVER IN CRADOCK THROUGH TO COOKHOUSE AND SOMERSET EAST.	AEROVILLE WAS DAMAGED DURING LOAD SHEDDING ON 18/04/2015.A TEMPORARY CABLE IS USED TO LINK AEROVILLE TO COOKHOUSE.THIS COULD RESULT IN THE LOSS OF BOTH FEEDERS IF NOT REPAIRED.
Description of Goods / Services	3	60000 KM SERVICE DONE AS PER QUOTATION	AFTER HOUR SERVICES TELKOM	SUPPLY AND INSTALLATION OF SIX MID WALL UNIT AIR-CONDITIONER	CIT TRANSPORT, GUARD DAY SHIFT	TELEPHONE SERVICE: WATER DEPT.	BOARD RATES APRIL,MAY,JUNE	SUPPLY AND INSTALL 11KV CABLE AT MAIN SUBSTATION
Company Name	AL SERVICES	2016/04/05/UD TRUCKS	2016/04/08 B G SECURITY	2016/04/13 INDUSTRIAL AIR CONDITIONING	2016/04/18 B G SECURITY	2016/04/18 B G SECURITY	BOSCHBERG SUB AREA	14-May A&D POWER
Date	TECHNICAL	2016/04/05	2016/04/08	2016/04/13	2016/04/18	2016/04/18	2015/05/06	14-May

Date	Сотрапу Nате	Description of Goods	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
19-Mar	19-May B G SECURITY	AFTER HOUR SERVICES	NO CURRENT FORMAL CONTRACT FOR SECURITY S36(1)(a)(v) AO SERVICES	s36(1)(a)(v)	AO	R 3 636.60	42776
20-Ma	20-May BABCOK EQUIPMENT	VOE15171623 SEALING KIT	AGENTS ONLY	s36(1)(a)(v) AO	V	R 2 027.95	42787
25-Ma	25-May B G SECURITY	AFTER HOUR SERVICES	NO CURRENT FORMAL CONTRACT FOR SECURITY SERVICES	s36(1)(a)(v)	ФО	R 2 859.12	42838

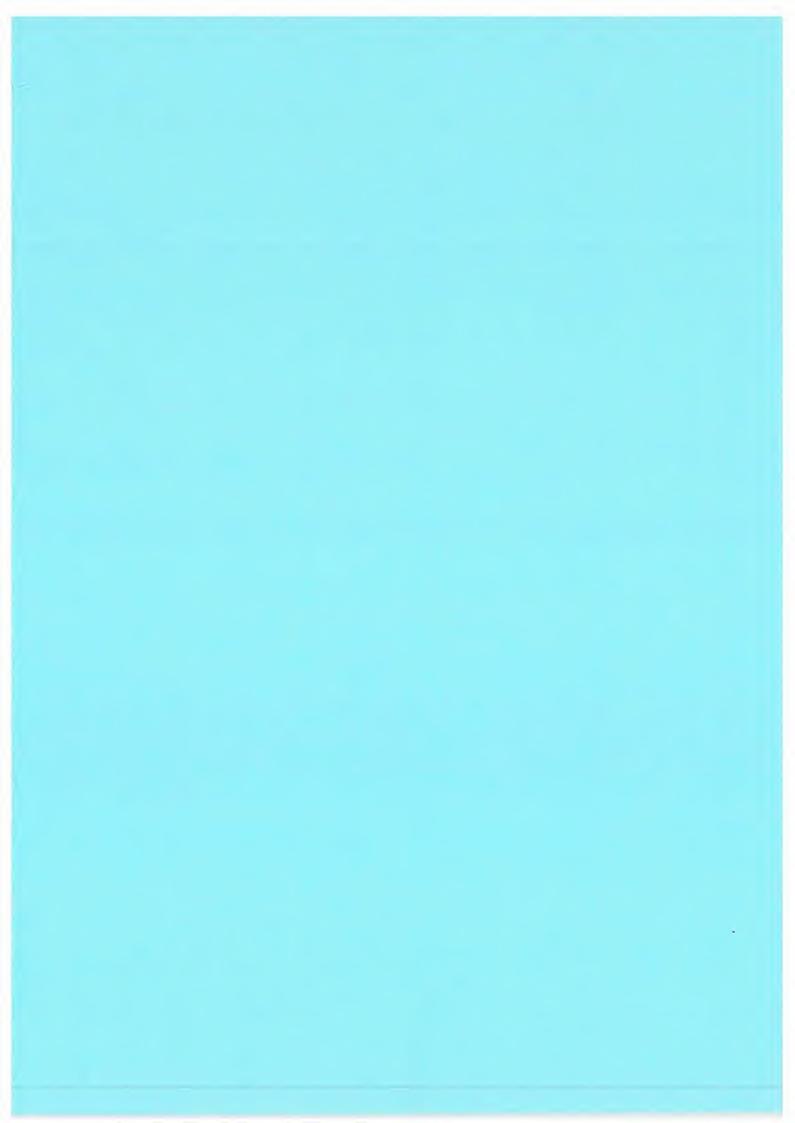
Order	46520		45730	45731	45831
Value	R 3 990.00		R 10 580.03	R 37 253.19	R 978.24
Authorised By	AO	0	AAO	AAO	AO
SCM Reg#	s36(1)(a)(v)		s36(1)(a)(v)	s36(1)(a)(v)	s36(1)(a)(v)
Reason for Deviation	THIS IS AN AFTER HOURS SERVICE WHERE BG SECURITY IS HANDLING ALL CALLS RELATED TO ELECTRICAL PROBLEMS AFTER HOURS.THEY ARE THE ONLYPROVIDER IN OUR AREA WHO IS WILLING TO DO THE SERVICE.		THERE ARE THREE SECURITY COMPANIES OFFERING SECURITY SERVICES ON OUR DATABASE, ONE OF THE SERVICE PROVIDERS VUKA UZENZELE SECURITY HAS BEEN DEREGISTERED ON PSIRA HENCE WE CANNOT ASK FOR A FROM THEM ANYMORE, THIS CONTRACT WAS EXTENDED FOR TWO MONTHS.	OUT OF THE THREE SECURITY COMPANIES THAT \$36(1)(a)(v) ARE ON OUR DATABASE,(VUKA UZENZELE SECURITY) THEY ARE THE ONLY ONES WHO HAVE BEEN DEREGISTERED ON PSIRA,(VUKA UZENZELE WAS THE CHEAPEST BUT NOT COMPLIANT).	THE UNDERMENTIONED SUPPLIER IS CURRENTLY 536(1)(a)(v) DEALING WITH DEBTOR HANDOVERS ON BEHALF OF THE BLUE CRANE ROUTE MUNICIPALITY. THE MUNICIPALITY DID GO ON TENDER FOR LEGAL SERVICES AND THE ADJUDICATION OF THE TENDER IS IN THE PROCESS.
Description of Goods / Services	TELKOM, LABOUR		GUARD DUTIES AT THE SLEUCE	GUARD DUTIES DEPOT,AIRFIELD AND MAYOR'S HOME	LEGAL FEES FOR FEBRUARY 2016
Company Name	BG SECURITY	FINANCIAL SERVICES	2016/04/11 FREMA CONSULTANTS	2016/04/12 B G SECURITY	2016/04/19 NOLTE SMIT ATTORNEYS LEGAL FEES FOR FEBRUARY 2016
Date	23/06/2016	FINANCIA	2016/04/11	2016/04/12	2016/04/19

Date	Company Name	Description of Goods	Reason for Deviation	SCM Reg#	Authorised By	Value	Order
2016/04/26	2016/04/26 FREMA CONSULTANTS	ΑT	THERE ARE THREE SECURITY COMPANIES OFFERING SECURITY SERVICES ON OUR DATABASE. ONE OF THE SERVICE PROVIDERS VUKA UZENZELE SECURITY HAS BEEN DEREGISTERED ON PSIRA HENCE WE CANNOT ASK FOR A FROM THEM ANYMORE. THIS CONTRACT WAS EXTENDED FOR TWO MONTHS.	s36(1)(a)(v)	AO	R 9 698.38	45893
2016/04/26	2016/04/26 B G SECURITY	GUARD DUTIES DEPOT AIRFIELD AND MAYOR'S HOME	L	s36(1)(a)(v)	AO	R 48 737.35	45892
08-May	08-May NOLTE & SMIT	LEGAL FEES	DEBTS ALREADY WITH THE ATTORNEYS	s36(1)(a)(v)	AO	R 22 653.53	42680
25-May	25-May GROUP SOUTH AFRICA	GENERAL MUNICIPAL BILLING- SAMRAS TRAINING 8 TO 12 JUNE 2015	THE FINANCIAL SYSTEM THAT THE MUNICIPALITY USE IS BYTES SYSTEM INTEGRATION-SAMRAS.	s36(1)(a)(v)	АО	R 9 490.50	42841
27-May	27-May GROUP SOUTH AFRICA	SAMRAS LEDGER REPORTS DEVELOP TIME	THE FINANCIAL SYSTEM THAT THE MUNICIPALITY USE IS BYTES SYSTEM INTEGRATION-SAMRAS.	s36(1)(a)(v)	AO	R 3 847.00	42858
23/06/2016	23/06/2016 MEDIA 24 BPK	SUBSCRIPTION FEES FOR 12 MONTH LIBRARIES	MEDIA 24 IS THE COMPANY THAT IS SUPPLYING AFRIKAANS SPEAKING COMMUNITY WITH THE NEWSPAPERS, HENCE WE ARE PURCHASING NEWSPAPERS FROM THEIR COMPANY FOR OUR LIBRARIES, CORPORATE SERVICES AND COMMUNICATIONS FOR THE PERIOD OF TWELVE MONTHS.	s36(1)(a)(v)	V AO	R 10 421.97	46518
23/06/2016	23/06/2016 TIMES MEDIA EC	SUBSCRIPTION FEES FOR 12 MONTH LIBRARIES	SUBSCRIPTION FEES WITH THE NEWSPAPERS, HENCE WE ARE FOR 12 MONTH PURCHASING NEWSPAPERS, HENCE WE ARE PURCHASING NEWSPAPERS FROM THEIR COMPANY FOR OUR LIBRARIES SERVICES AND COMMUNICATIONS FOR THE PERIOD OF TWELVE MONTHS.	s36(1)(a)(v)	ΑO	34 464.00	46519

Date	Company Name	Description of Goods	Reason for Deviation	SCM Reg#	Authorised	Value	Order
27/06/2016	BYTES TECHNOLOGY GROUP SOUTH AFRICA	SERVER AND INSTALLATION-PROD SQL	THE FINANCIAL SYSTEM THAT THE FINANCE DEPARTMENT USE IS SAMRAS AND THE SERVICE PROVIDER IS BYTES UNIVERSAL SYSTEM. THEY ALSO DO HAVE THE MSCOA WITHIN THE FINANCIAL SYSTEM AND THE SERVER HAVE TO BE UPGRADEDTO ACCOMMODATE THE MSCOA AS PER NATIONAL LEGISLATION.	s36(1)(a)(v)	AO	R 205 206.33	46528
CORPOR	CORPORATE SERVICES	*					2
2016/04/05	2016/04/05 B G SECURITY	ALARM SERVICES IRO M	ALARM SERVICES IRO MBG SECURITY IS THE SOLE SUPPLIER OF ALARM SYSTEM \$36(1)(a)(v)	s36(1)(a)(v)	AO	R 7 765.00	45687
04-May	04-May B G SECURITY	SECURITY SERVICES IRO VARIOUS BUILDINGS	NO CURRENT FORMAL CONTRACT FOR SECURITY SERVICES	s36(1)(a)(v)	AO	R 7 755.00	42632
07/06/2016	BG SECURITY	ALARM SERVICES FOR JUNE @ AIRFIELD TERMINAL	BG IS THE SOLE SUPPLIER OF ALARM SYSTEM SERVICES IN BCRM AREA	s36(1)(a)(v)	AO	R 7 765.00	46427
07/06/2016	SOMERSET BUDGET	BILTONG FESTIVAL ADVERT IN COLOUR	SOMERSET BUDGET IS THE ONLY SERVICE SUPPLIER WITHIN BCRM REGION THAT CAN OFFER ADVERTIZING THROUGH ITS NEWSPAPER .THIS ADVERT IS REQUIRED FOR THE BILTONG FESTIVAL.	s36(1)(a)(v)	AO	R 11 787.60	46426
22/06/2016	22/06/2016 SMITH TABATA INCORPORATED	LEGAL COST IN RE INVOICE	THERE IS NO CONTRACT FOR THE UNDERMENTIONED SERVICE PROVIDER IN PLACE THE SERVICE PROVIDER IS HANDLING ALL OF THE UNDERMENTIONED COURT CASES ON BEHALF OF THE MUNICIPALITY, FROM THE COMMENCEMENT OF THESE LEGAL MATTERS.IT IS THEREFORE IMPRACTICAL NOT TO CARRY ON MAKING USE OF THIS SERVICE PROVIDER.	s36(1)(a)(v)	AAO	R 3 665.16	46502
22/06/2016	CHRIS BAKER	LEGAL COST IN RE INVOICE		s36(1)(a)(v)		R 12 722.17	46507
22/06/2016	SOMERSET BUDGET	PUBLISHING OF NOTICE 30/2018	ONLY TWO QUOTATIONS WERE RECEIVED FROM DIFFERENT SERVICE PROVIDERS THE DAY BEFORE THE DATE OF THE ADVERT.	s36(1)(a)(v)	AO	R 2 178.59	46514
COMMUNITY	ITY SERVICES	S					

20160-0408 BG SECURITY CIT SERVICES THERE IS NOT PRINCE NUTHER IS ALSO	Date	Company Name	Description of Goods	Reason for Deviation	SCM Reg#	Authorised	Value	Order
SECURITY SERVICES AT SERVICES BESTERSHOEK THIS IS THE ONLY SERVICE PROVIDER LOCALLY GUITING OF GRASS AT SHOW GROUNDS OUR DATABASE. COULD NOT GET 3 COULD NOT	2016/04/08	BG SECURITY	CIT SERVICES BESTERSHOEK	THERE IS NO FORMAL CONTRACT FOR SECURITY SERVICES WITH BG SECURITY BUT THESE SERVICES ARE NEEDED IN BESTERSHOEK TO SECURE MUNICIPAL PROPERTY. THERE IS ALSO CASH IN TRANSIT ATTACHED TO THESE SERVICES AND BG SECURITY IS THE ONLY SECURITY COMPANY DOING IT LOCALLY.	ь36(1)(а)(v)	AO A	R 14 060.73	45726
GUTTING OF GRASS AT SHOW GROUNDS OUR DATABASE. COULD NOT GET 3 COULD NOT GET 3 COULD NOT GET 3 QUOTATIONS AS PER ATTACHED MEMO MEMO MIRO IS THE ONLY SUPPLIER THAT HAS THE NOTEBOARD, SXT FOR THE TELEPHONE LINE AT THE BILTONG FESTIVAL ADVERTS ON SABC FESTIVAL SERVICE ONLY PROVIDED BY SABC TO COVER ADVERTS ON SABC FESTIVAL ADVENTS ON SABC FESTIVAL ALSO DO HAVE THE MISCOA WITHIN THE FINANCIAL SYSTEM AND THE SERVICE BE UPGRADEDTO ACCOMMODATE THE MSCOA AS PER NATIONAL LEGISLATION.	14-May	B G SECURITY	SECURITY SERVICES AT BESTERSHOEK	NO CURRENT FORMAL CONTRACT FOR SECURITY SERVICES	s36(1)(a)(v)	АО	R 17 064.09	42727
COULD NOT GET 3 COULD NOT GET 3 QUOTATIONS AS PER QUOTATIONS AS ATTACHED MEMO MIRO IS THE ONLY SUPPLIER THAT HAS THE ROUTEBOARD, SXT MOMENT. THE INTERNET ROUTER IS REQUIRES FOR THE TELEPHONE LINE AT THE BILTONG FESTIVAL ADVERTS ON SABC RADIO STATIONS FESTIVAL THE FINANCIAL SYSTEM THAT THE FINANCE DEPARTMENT USE IS SAMRAS AND THE SERVICE DEPARTMENT USE IS SAMRAS AND THE WISH USE OF	08/06/2016	ASD INTERNATIONAL	GUTTING OF GRASS AT SHOW GROUNDS		s36(1)(a)(v)	АО	R 9 576.00	46428
COULD NOT GET 3 COULD NOT GET 3 QUOTATIONS AS PER AUDOTATIONS AS ATTACHED MEMO MEMO MEMO MIRO IS THE ONLY SUPPLIER THAT HAS THE NEEDED STOCK AND THAT CAN SUPPLY AT THE NEEDED STOCK AND THAT CAN SUPPLY AT THE NEEDED STOCK AND THAT CAN SUPPLY AT THE NOMENT. THE INTERNET ROUTER IS REQUIRES FOR THE TELEPHONE LINE AT THE BILTONG FESTIVAL GROUNDED BY SABC TO COVER FESTIVAL GROUNDED BY SABC TO COVER RADIO STATIONS FESTIVAL FESTIVAL GROUNDED BY SABC TO COVER RADIO STATIONS FESTIVAL THE FINANCIAL SYSTEM THAT THE FINANCE DEPARTMENT USE IS SAMRAS AND THE SERVICE DEPARTMENT USE IS SAMRAS USED TO COULD USE IS SAMRAS USED TO CO								
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BILTONG FESTIVAL SERVICE ONLY PROVIDED BY SABC TO COVER ADVERTS ON SABC RADIO STATIONS FESTIVAL. THE FINANCIAL SYSTEM THAT THE FINANCE DEPARTMENT USE IS SAMRAS AND THE SERVICE PROVIDER IS BYTES UNIVERSAL SYSTEM.THEY INSTALLATION- FINANCIAL SYSTEM AND THE SERVICE FINANCIAL SYSTEM AND THE SERVICE FINANCIAL SYSTEM AND THE SERVER HAVE TO BE UPGRADEDTO ACCOMMODATE THE MSCOA AS PER NATIONAL LEGISLATION.	08/06/2016	MIRO DISTRIBUTION	ROUTEBOARD,SXT LITE	MIRO IS THE ONLY SUPPLIER THAT HAS THE NEEDED STOCK AND THAT CAN SUPPLY AT THE MOMENT. THE INTERNET ROUTER IS REQUIRES FOR THE TELEPHONE LINE AT THE BILTONG FESTIVAL GROUNDS.	s36(1)(a)(v)	AAO	R 8 548.20	46431
SERVER AND PROVIDER IS BYTES UNIVERSAL SYSTEM.THEY SOCITION- ALSO DO HAVE THE MSCOA WITHIN THE FINANCE SHOOT BE UPGRADEDTO ACCOMMODATE THE MSCOA BE UPGRADEDTO ACCOMMODATE THE MSCOA AS PER NATIONAL LEGISLATION.	09/06/2016	SABC	BILTONG FESTIVAL ADVERTS ON SABC RADIO STATIONS	SERVICE ONLY PROVIDED BY SABC TO COVER NATIONAL AUDIENCE TO MARKET THE BILTONG FESTIVAL.	s36(1)(a)(v)	AO	R 53 317.80	46439
	27/06/2016	BYTES TECHNOLOGY GROUP SOUTH AFRICA	SERVER AND INSTALLATION- PROD	THE FINANCIAL SYSTEM THAT THE FINANCE DEPARTMENT USE IS SAMRAS AND THE SERVICE PROVIDER IS BYTES UNIVERSAL SYSTEM.THEY ALSO DO HAVE THE MSCOA WITHIN THE FINANCIAL SYSTEM AND THE SERVER HAVE TO BE UPGRADEDTO ACCOMMODATE THE MSCOA AS PER NATIONAL LEGISLATION.	s36(1)(a)(v)	AO	R 205 206.33	46528





BLUE CRANE ROUTE MUNICIPALITY (102 EC)



ANNUAL PERFORMANCE REPORT 2015/2016 FINANCIAL YEAR

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Introduction

In May 2014 BCRM adopted its 4th IDP Review, subsequent to that SDBIP was developed and approved by the Mayor as per circular 13. The report seeks to give an overview of the BCRM performance during the 2015/2016 financial year.

Legislative Requirements

As per section 40 of the Municipal Systems Act of 2000 (MSA), a Municipality must establish mechanisms to monitor and review its Performance Management System (PMS) so as to measure, monitor, review, evaluate and improve performance at organizational, departmental and employee level.

Section 41 of the MSA requires a Municipality to set appropriate KPI's as a yardstick for measuring performance as well as measurable performance targets, with regard to each of the Municipality's development priorities and objectives as set out in the IDP. With regard to these KPI's and targets, S41 (1) (c) requires that the Municipality monitor performance and that it measures and reviews this performance at least annually.

Section 46 of the Municipal Systems Act (MSA) requires the Municipality to prepare a performance report for each financial year reflecting the performance of the service providers during the that financial year, comparison of the performances with set targets for and the performances of the previous financial year and measures taken to improve performance. The Act further requires that the report form part of the Municipality's annual report, in terms of Chapter 12 of the Municipal Finance Management Act (MFMA).

Comparison of BCRM's current performance with previous 2 financial year's performance:

FINANCIAL YEAR	2013/2014	2014/2015	2015/2016
OVERALL PERFORMANCE	68%	79 %	83%
Municipal Transformation and Institutional Development (Corporate Services)	56%	77%	59%
Service Delivery and Infrastructure Development (Technical services)	75%	67%	77%
Service Delivery and Infrastructure Development (Community Services)	75%	53%	96%
Municipal Finance Viability (Financial Services)	64%	87%	86%
Good Governance and Public Participation (Office of the Municipal Manager)	85%	100%	92%

Organisational performance as per the SDBIP 2015/2016

Departments	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Annual
Municipal Transformation		61	64	66	59
and Institutional					
Development					
(Corporate Services)	44				
Service Delivery and		69	74	76	77
Infrastructure Development					
(Technical services)	89				
Service Delivery and		96	95	92	96
Infrastructure Development					
(Community Services)	100				
Municipal Finance Viability		88	82	81	86
(Financial Services)	75				
Good Governance and		89	87	90	92
Public Participation					
(Office of the Municipal					
Manager)	100			<u> </u>	

Comments by the Municipal Manager

According to section 54 of the MFMA the Mayor must; on receipt of a statement or report submitted by the accounting officer of the municipality in terms of section 71 or 72, consider and, if necessary, make any revisions to the service delivery and budget implementation plan, provided that revisions to the service delivery targets and performance indicators in the plan may only be made with the approval of the council following approval of an adjustments budget. The necessary changes have been made in both performance indicators and performance targets

LED targets have not been reported on and implemented due to the disestablishment of the development agency and non-existence of the unit within the municipality. Cacadu Development Agency (CDA) is responsible for all the micro projects implemented within the municipal area. The municipality will therefore establish the LED unit in the next financial year.

Based on the above, the performance of LED is not included in the Annual Performance Report. The Municipality is in the processes of establishing the LED unit within the Office of the Municipality. The proposed structure has been included in the approved organisational structure. The projects will then continue upon establishing the structure.

The following has been attached as annexures:

- Detailed 2015/2016 Performance results presented per department is attached as annexure A
- List of all removed and refined indicators annexure B
- Performance of the Service Providers attached as Annexure C

Signed by:

Mr T Klaas

Municipal Manager

Clir B. Manxoweni

Mayor /Speaker

			MUNICIP	AL BISTII	TUTIONAL T	RANSFORMA	FION AND O	REANIZATIO	NAL DEVELOPMENT	T	
	=										1190
gal Service	To ensure that the municipality execute its legal mendate by 2017	By reporting to council on the status of all pending legal cases	No of reports on the status of all pending legal cases			Target met, the report was generated and submitted to council.		Submit report on the status of all pending legal cases.	Target met - Report on the status of all pending legal cases was submitted to the council meeting on the 10th December 2015. The council resolution will be made evaluable as soon as committee clerks return from leave	n/a	Submit report on the sta of all pending legal case
ouncil versight	Strengthening of oversight responsibilities by 2017	By capacitating Council Manchers on eathersnot to Relies of Order System of Delegations and Roles and Responsibilities	Number of Capacity building andsatives conducted		Audi Questionnare 2 Embert on SCM process	approached SALGA to conduct the training. The skills must will be conducted by SALGA as well as the development of the questionnaire.	Through SALGA HR working group, II was brought to the warming party a stantion that SALGA esobat manufactured and the programme of capeciating councilors. The programme will be carried forward by SALGA in the 3" quarter	a) Collect Shifts Audit Cuestionnaire b) Finalise SCM process and appoint service provider	Terget not met — We were achised that SALGA other assistance with regards to provision of Councilior Capacitation Programs and had since submitted request to the regards of SALGA offices to facilitate this program on our betail (see letter deted 30/08/2015)	Although it is a statutory requirement to capacitate councilors on the Rules of Order and Delegation we realized it will not make previously a delegation we realized it will not make previously and so to the lett mortifus of their political period. Having been advised that SALGA is bacilitating the councilor capacitation program we realized that said will be proper to consider this option. The project will not be conducted through an open funder process as we have approached SALGA for conducted its sharing on our bahalf. The training will be conducted in February 2016 and the facilitation will conduct skills audit questionnaires.	
esources and ma anagement of a har and cor work or	To ensure creation and maintenance of a harmonious and conductive work environment by 2017	By promoting sound liabour relations	Number of sessions conducted for promoting organisational code of conduct		D Contact 1 session	Targal not met, end no emplementation was done	The Labour Relations Officer could not secure dates with respective dispertments due to compessed program. The program to be undertaken in the 2 rd quarter of 2016 themckel year.	Conduct 1 session	Farget mel - Two sessions instead of one were conducted on organizational code of conduct during this period.		Conduct 1 session
		The state of the s	Rumber of departments signing organisational code of conduct quarterly	28 emptoyees	All employees in Corporate services. Department signing code of conduct	Target not met and no implementation was done	The Lisbour Relations Officer could not secure dates with respective departments due to congested program. The program to be undertaken in the 2 nd quarter of 2016 financial year	All employees in MM's Office, Finance and Community Services Department signing code of conduct	Target not met. Corporate Services and Community Services employees algred the code of conduct	Ressons for deviation and conscieve imagine not provided	All employees in Technic Services Department sig Code of Conduct
			Plumber of capacity building instatives for managers, supervisors and union representatives on disciplinary procedures	1 session	n/s.	nda	n/a	Engage and Conclusive with polaritial service providers for capacitation of Managers, Supervisors and Union Representatives on desophrary procedures	Target met - Engagements took place with SALSA who will conduct the capacity building program for the municipality. Engagements took place in Novembre and Implementation will take place in February 2016		Implement capacity bulk installive for Managers, Supervisors and Union i on Disciplinary Procedu
		By developing job description for employees for submission to Job Evaluation Unit	No of JD's developed		Appoint service provider to conduct the development of Jub Description employees for submission to JE Unit		Service Provider will be confirmed as soon as the organogram review process is completed. To be embarted upon in the third quarter of the current financial year. Organogram review is the necessary step to develop job description and as soon as this process is completed the Job Description formulation process will be started.	Descriptions	Target met -Progress report on the implementation of JD was circulated in December and depts were requested to normalize officials to serve in the committee by the 15th Jan 2018. Implementation to start in February	n/a	Development of Job Descriptions
		By Ming all vacard and budgeted posts per Employment Equity Ptan	No of vacant and budgeted posts filled		10 n/a	n/a	n/a	n/a	n/a	8/8.	Fill 5 vacant posts
		By implementing WSP	Number of employees trained per Workplace	50 employees trained	Train 10 employees	Target met ,55 employees were trained	r/in	Train 10 employees	Target mel -13 beneficiaries trained in the 2nd quarter	n/m/a	Train 20 employees
		By implementing integrated Employee Wellness Program	Sulls Plan Number of Employee Wallness Program tryplemented	2 employee veditiess programme emplomented	eva.	ri/a	n/a	19/9	n/a	n'n	Implement 1 Francial Employee Wellness Pro
Organizational locith and larety	To ensure an improved and institutionalised Occupational; Health and safety	By Implementing Occupational Health and Salety policy Implemented	Institutionalised OHS		Ø n/a	18/9L	res	Facilitate the appointment of OHS officer	Target met-Appointment of CHS facilitated and will commence duly from the beginning of February 2016	n/s.	Establish Health and Sc Committee



Records Management	To ensure efficient effective and compilant safeguarding of multiplat records by 2017	Integrated Record	Developed traggated Record Management strategy		Mr.ca	Te/de	note:	Retnement and alignment of the Draft intergrated Record Management Strategy	Target met - Refinement end allgrment of Draft Integrated Records Management Statings commenced in December 2015. Over and above that the refinement of the Records Management Policy also commenced		Consultation with this statusholders Submit to Council for approval
Municipal facilities	offictive and compliant municipal facilities by 2017 and	lity developing policy on the maintenance of municipal facilities	Martenance policy developed		ro/a	n/m		Develop siral? Maintenance policy Consultation with internal stakeholders.	Target not met - Draft Marrierance Policy developed and consultation with internal stateholders commenced in December 2015	Restora for deviation and corrective measure not provided	N/a
Human Settlement	and decent human settlements to	as per Housing Sector Plan	development initiatives tacilitated	3 housing development initiatives	Develop Implementation Plens	Target met "the explementation plan was developed			Terget mer. Facilitated engagement uessions with Masizzem Trust, Department of Human Sottlements and the Office of The Premier on the acquisition of Masizzeme Land. Over and above that assisted Masizzeme Trust with management of Internal consultation process.	Wa	Facilitate updating of ho needs register and the distribution of bile deeds
Ward Committee Functionality	To ensure the effectiveness and efficiency of Ward Committee Struckures	By facilitating capacitation of ward committee structures	Pio of capacitation facilitated		Conduct Audit of Ward Constitue Functionality	Target not mel and no implementation was done	The congested Council program could not accommodate the capacitation of Ward Committees an the Municipatity emberted on IDP Public Participation. The project to be started in the 2 rd Counter of 2016 reseated lang.	Facilitate 1 capacity building indiable per annum	Target met - Capacity building instative was conducted on the 22rd December 2015	6/2	Facilitate capacity builds initiative per ennum
Administration	To ensure standardized departmental operation by 2017	By developing operational procedure manuals	Developed operating procedure manual		Conduct analysis of departmental operations	Target met departmenta analysis was conducted	TV/IL	Develop draft HR procedure Menual	Target met - Draft HR procedure manual developed	n/a	Develop draft procedure manual
Water and Sanitation	To ensure edicient, economical and	By upgrading waste water treatment works	Completion of Phase 1 of SE	1.Consultant appointed	Backup generator	Target Met. The back-up	R/b.	1. Commencement of an O&M training and	Yarget Not Met. Training has not yet started as the	n/a	Continuation of the 2 period for effluent comp
anitation economical quality provi water and si	water and sewer Services by 2017	in Somerset East, Cookhouse and Peerston (WWTW).	wwtw	2. Contractor appointed. 3. Contractual				completion of the works 2. Start of the 26 day period for affluent	contract indicates that it should be done a month after the project has been completed. If will commence in		
	and beyond			construction flams completed				complience	February 2016. The 28 day period was done and completed. The WWTW was commissioned and operated by the Contractor in October 2015. The 28 day had operation period vas run Jurng October. This trial period. The third operation period is 4 months recluding the 25 day and the actual training of 3 months. This will be attend the period of mid-December 2015 to mid-January 2016.		
	and beyond		source funds for upgrading waste		n/s	रंग्व	na.	nra	The 28 day period was done and completed. The YMYTW was commissioned and operated by the Contractor in October 20 15. The 28 day that operation period was run during October. This first period. The titel operation period is 4 months including the 28 day and the actual training of 3 months. This will be affected by the Contractor shut down period of mid-December 2015 to mid-		(BP) submitted to DWS
	and beyond	By augmenting Community Water supply in Peerston	plans developed to source funds for	Consultant appointed, Design drawings done and Charlest de Consultant Agent? Principal Agent?		eva eva	n/a		The 28 day period was done and completed. The YMYTW was commissioned and operated by the Contractor in October 2015. The 28 day that operation period was run duming October. This trial period The lind operation period it is monthly in the contractor that was well training of 3 months. This will be added by the Contractor that down period of mid-December 2015 to mid-January 2018.	n/a	(BP) submitted to DWS for Cookhouse and one
	and beyond	Community Water	plans developed to acure funds for upgrading waste water transmit Progress on the refurbished existing	Consultant appointed, Design drawings done and EIA conducted for Consultant Agent/ Consultant appointed Principal Agent/ Consultant appointed	n/a		n/ir	nos Advertising for a pump testing contractor	The 28 day period was done and completed. The WWTW was commissioned and operated by the Contractor in Colober 2015. The 28 day that operation period was run during October. This trial period The list operation period is 4 months including the 28 day end the actual rearing oil 3 months. This will be affected by the Contractor shall down parrod of mid-December 2015 to mid-January 2018. Target Met. Achieveting was done and	n/a	(BP)susmitted to DMS for Coolhouse and one Pearston) Reflutesh 1 existing boreholes 1 invitation to contribute of the Submitted of the Submit
Job Creation - EPWP and CWP	To stitute for reduction on household poverty by 2017 and beyond	Community Water	plans developed to source funds for upgrading veste water hashmall before the progress on the refurbished existing bornholes. No of borsholes adjusted for drilling. Drilling of 3 bornholes and equipping of 2 bornholes and connect flum to this new lors. Construction of Construction of	Consultant appointed. Design drawing done and consultant appointed. Design drawing done and Findential Agent/ Consultant appointed Principal Agent/ Consultant appointed	Advertising for a specialist (Georhydrogist) consultant and appoinment thereof	Target met. The Advert lor a specialized	rs/lik	Advertising for a pump lesting contractor	The 28 day period was done and completed. The WWTW was commissioned and operated by the Contractor in Colober 2015. The 28 day that operation period was run during October. This trial operation period is 4 months including the 28 day and the actual training of 3 months. This will be affected by the Contractor shut down period of mid-December 2015 to mid-January 2016. Target Mer. Adverting was done and the contractor was appointed.	6/a 6/a	Refurbish t existing boreholes 1 Invitation to confer to submit offers 2. Det of 3 boreholes 3. Equapping of 2 bore 4. Connection of 2 boreholes to reservoe



Electricity	To ensure unidersused	By stangtening functional EPWP steering committee	no of session held	Ferms of Fieldrence Lights that are not meland		Target not mel. The session took place but the members were not comfortable as there was no political charperson to spear head the meeting a member of the modeling appointment of the committee as it was suggested by new EPVP (audelines). Target mel -three light and the way of the committee as it was suggested by new EPVP (audelines).	not comfortable as there was no political charperson to spear head the meeting. A memo will be written to AMI and Mayor for the official appointment of the Chairperson of the committee as it was suggested by new EPRMS quicklens.	1 Session Street lights that are controlled and melaned	Target not met. The steering committee did not sit as there was no pollocal head appointed to champion the meeting. Earget Mer. The work was done in O where it was over achieved on the set	Appointment letters will be issued to the relevant officials and a councilor to be part of the committee by end January 2016.	Streetights that are well
морму		and lighting switch	metering project schedule	(magagrap)	and metered per quarter	metered .		ber dinster.	prime a was over acreeved on ere see targets.		controlled and metered pr quarter
		By reducing energy losses from 24% to 22% in 2015/16	% reduced in energy losses	24% buses	Reduced by 0.5%	Target not metiosses excressed 0.41%	17/8.	Aeduce by 65%	Farget not Met. Losses increased by 13 98%	Did not meet the target as a result of inductive land used damp impation by tarmers where don't have control over The deportment will install reactive capacitors which will act against any losses.	Reduced by 0.5%
		By reducing electrical outages in the sural network	% reduced in electrical outages in the rural network	Current Outages	Reduced electrical outages in the rural network by 5.2%		n/a	Reduced electrical outages in the rural network by \$ 2%	Ferget not Met. The target is based on 80 tasts logged and Intend to reduce it by 5.2% where in O.2 we only achieved 3.8% a. 42 tasts logged.	There were many randalls which caused line builts to ingress of water to insulators. Corrective measure is to replace old insulators in the rural lines.	Reduced electrical outage the rural redwork by 5.2%
Social Facilities	To ensure that communities have eccess to well established social amendes by 2017 and beyond	By upgrading Sports facilities and parks	no of sports tacilities upgraded (Pearston and Cookhouse)		Advertise for a contractor for Pearston and Cooldrouse	Target met. The advert of the sports field was out on tender.	nia	Appointment of a service provider for Peerston and Cooldhouse	Farget not met. The Specification committee sat. Evaluation committee sat and the adjudication com sat. The service provider could not be appointed as a result of SCM processes (Point system where all the tenderers could not meet the criteria).	To review the specification and re- advertise the contract by mid-letruary 2016 and the SCAI processes to follow sall. Then the appointment and the commencement of the project will start as soon as these processes are finalised.	Coolchouse
Water Resource Management	improved drinking water quality and sustainable water resources by 2017	By developing water salety plan.	Approved credible Water safety plan		hou	innis	9%	n-a	e/a	re.	Feasibility Study
	and beyond	By Develop water resource maintenance plan and be adopted by council	Developed water resource marrierance plan	1	rvis.	N/b	46	na na	Ma	ns.	n/a
Reads and storm water	To ensure efficient, economical and quality and sustainable roads and storm water infrastructure by	By sourcing funds to develop roads and storm water maintenance plan	Number of business plans developed		n's	erós.	0/8	0%	POR	0.0	er.
	2016 and beyond	By constructing 25m of roads to Aeroville Cemetery	Appointment of a service provider for design of 0.5 km of road leading to the to Aeroville Cemetery		n's	inte.	7/8	7/h	na na	AVE	o/a
			AN YUNL PERS	GEMBALE R	engar stev	DE DELIVE AT AN	O HAT ASTRON		EV ISOMMUVEY SEX	CES	Our The
Solid Waste Management	To ensure a well- maintained clean and healthy environment by 2017 and beyond			5 Campaigns done	awareness campaigns &	Target mel 2 campaigns were conducted and programme submitted to Community Service standing Committee	eva	Conduct One (1) awareness campaign & submit programme report to Community Services Portfolio Committee	Target met -2 livereness compaigns eens conducted	0/2	Conduct one(1) swerene cempaigns & submit programme report to Community Services Portfolio Committee
		By conducting nucycling programmes	No recycling programmes conducted	Recycling site currently leased to a private operator	n/a	1/8.	n/a.	na	0.00	1/8	Nos.
Social Amendies	To ensure well maintained accini amendes in SCRM by 2017 and beyond	By establishing Aeroville cametary	Authorized cametery land denced	Current Aeroville camellary, ROD on new camellary	10/20	na.	ha .	Apply for extresion of Records of decision (ROD) from DEDEAT	Target met Application for extention was done	n/a	ME



Environmental lealth facus	environment to improve human	By implementing intervention measures to recitly the conditions arising from university furnari environment.	education	Ô	One (1) heaft and hygene education program	Target met - One (1) health and hygiene education program was conducted	Ĉ⁄a	One (1) health and hygene education program	Farget met - Seven (7) campaigns were conducted	n:a	Conduct One (1) health a hygiene program
			Number of Inspections in general tood- handing premises (compliance with Regulation R962 of pain to	F00 inspections done to general mod handling premises		Target met ~ 40 espections were done in general food premises	a√a	40 inspections done in general load-handling premises	Terget met	028	40 inspections done in general food-handling premises
				3 inspections done	Four (4) inspections done in child-care lacities	Targel met - 4 respections were done in child care facilities	n/a	Four (4) inspections done in child-care tacilities	Target met- Seven (7) Inspections done	nža	6 inspections done in ch care facilities
			Number of Inspections in trulcheries (compliance with Regulation R962 of 2013)	6 Inspections done	Times (3) especions done in butcheries	Target met 3 expections were done in butcheries	n/a	Tives (3) Inspections done in butcheries	Target met- Four (4) inspections done	n/a	3 inspections done in butcheries
			Number of Inspections in restaurants (compliance with Regulation R962 of 2013)	Ten (10) enspections done	Ten (10) Inspections done in restaurants	Target thet - 10 inspections were done in restaurants	n/a	Ten (10) inspections done in restaurants	Target met- Eleven (11) inspections done	TU'SL	10 inspections done in restaurants
			Number of water samples taken for becteriological	158 samples	42 water semples taken	Target met,54 samples were taken.	N/a.	42 water samples taken	Target met- :57 samples were taken	n/s	42 water samples taken
	Fo ensure , that all roads users comply with the roads and traffic laws by 2017 and beyond	enforcement programmes	no of law enforcement/traffic education programmes conducted	0	n/a	0/2	n/a.	Conduct 1 school leavers' programme in 1 school in 1 ward	Target met- 2 progammes done in Ward 2 and 3	nta	Conduct 1 school leaver programme in 1 school is ward
			Number of roadblocks conducted at strategic areas	0	(Va	n/a	n/a.	Conduct 1 readblock at a strategic area	Target met- 1 Roadblock done in Somerset East	IVIB	Conduct 1 readblock at a strategic area.
	To ensure that animats are kept away from public roads and private properties to ensure safety of road users and private properties by 2017 and	By constructing pounds	Number of pounds constructed	Commonage and Pound Unit	Orawing of a construction plan for the pound in Somersel east	Target met "pten fras been drawn for the Somersel East pound	n/a	Appointment of service provider	Yarget not met	Technical services who were earmsteed to construct the facility were still two-find in the renovation of the Traffic Services building. This approach of Internal construction was regarded as more cost-effective.	Construction of a pound Somerset east
		By conducting fire prevention awareness programmes to schools and communities.	No. of fire prevention awareness programmes conducted		Conduct 1 fire awareness program	Target met ,3 fire amarenese programmes were cone	n/a	Consuct 1 fire awareness program	Target met - 2 åre swareness programmes were done	n/a	Conduct 1 fire awreness programme
Library Services	To promote a cursus of learning amongst the communities of BCRM by 2017	By conducting library swareness campaigns amongst the communities to promote culture of			One library awareness campaign	Target met, one library awareness campaign was conducted.	nvai	One (1) Reary awareness campaign	Target met- 1 library awareness campaign was conducted	5/8	One library swareness campaign
				Kara V	- N	ITINICIFA FIN	IANCIAL VIAI	TILITY	Total Carlo	Long - V	A COLUMN TO THE PARTY OF THE PA
Asset Annagement Control	To ensure complient and effective Asset and Fleet Management by 2017	By maintain a GRAP compliant Asset Register	Updated and credible Asset Register	Asset Register not fully GRAP compilers	Submit an updated credible Asset Register to the Auditor General by 31 August	Target met -AFS with Asset Register were submitted to AG by the 31 August 2015	n/a	t Asset verification 2 Asset Reconclision	Target Achieved – vertication done as per attached report Target Achieved – Asset reconciliation stached for period to date	N/a	Asset verification Asset Reconciliation
Tevenue whancement	To improve the municipality's revenue base to 80% by 2017	By implementing Revenue Enthencement Strategy	Total municipal own revenue as a % of the total actual budget	65%	I. Improve cumulative armusid revenue base to 67.5%. Z. table previous quarters report to Finance Committee	Target not reet -1 66 00% of revenue was achieved from the baseline of 85%. 2. The previous quarters report was tabled to Finance Committee	The target could not be met because the sensitive freezewal high (38%) percentage of government grant during July which reduced the roundchalfy's own revenue. The revenue enhancement strategies are being implemented and the percentage will ecrosuse in the 2nd quarter	Improve cummulative ennual revenue base to 70% Table previous quarter's report to Finance Committee	Terget met : 70% achteved Report tabled to Finance Committee 01 December 2015	h/a	Improve cumulative annual revenue base to 72.5%. Table previous quar report to Finance Comm
Supply Chain Management	To ensure effective, efficient, economical and compliant with SCM processes by 2017	By monitoring compliance with relevant SCM legislation	reports submitted to Council		Council per quarter	Target met the report was submitted to council	Oyla	ber dmarter	Target Met SCM Report monitoring SCM compliance submitted to Council on 30 October 2015	0/2	1 SCM report to Council quarter
		By convening meetings for Bid Committees	Number of meetings convened for Bid Committees		Convene 3 meetings for the quarter per Bid Committee	Target met ,3 meetings Bid Committee Meetings were held	N/a	Convene 3 meetings for the Quarter per Bid Committee	Target Achieved: convened 3 BSC meetings, 3 BEC meetings, & 5 BAC meetings	n/a.	Convene 3 meetings for Quarter per Bid Consnit



		By Identifying and reporting on unsubnized, irregular frudiess and wasteful expenditure	unauthorized eregular; Indiless & wasteful Expenditure	to Council in 2014/15	I quarterly report to Council reflecting unauthorized progular Futfess & wastetal expenditure	reports were submitted	The snauthorized engular, furthers & wasteful expenditure report was only finalized or august and included in the AFS but not submitted separately to Council. The report will be submitted in the next council meeting 29 October 2015.	Expenditure	Target Met - SCAI Report with UIFAW submitted to Council on 30 October 2015	R/S.	1 quarterly report to Cou reflecting UFF&W
Finançial Contro	To ensure effective implementation of internal controls by 2017	By developing procedure manuals		4 developed procedure manuals in 2014/15	n/a	Pu'ss.	in/a	Develop 5 procedure manuals Submit 5 procedure manuals to council for approval	Terget Not – 6 Procedure manual developed Terget Not – 6 Procedure manuals approved by Council on 10 Dec 2015	n/a	Develop 5 procedure manually
Operation Clean Audit	To achieve un qualified Aust Opinion without matters By 2017	By improving internal controls and processes	No of sudit action plan reports undicating number previous issues resolved submitted to AC & MPAC	qualified audit opinion in 2013/14		Target met -quarienty explementation report endicating resolved previous issues of Audit Actions plan was tabled to Committee & MPAC Audit	tva	Fable 1 quarterly implementation of 2013/14 Audit Action plan report to Audit Committee & MPAC indicating resolved previous issues	1 Targel Mel – Audit Action Pten labiled to APPAC on 16 Dec 2015. 2 Taibled to Audit Committee on 13 Nov 2015	N/a	Table 1 quarterly implementation of 2014 Audit Action plan report! Audit Committee & MPA indicating resolved previous
indigent Menegement	To ensure communities have access to free basic services	By convening indigent steering committee meetings	No. of Indigent Steering Consultine Meetings convened	Indigent Steering Committee meetings convened		Target met – Indigent Steering Committee meeting was convened.	rvin	Convene 1 Indigeni Steering Committee meetings for the Quarter	Target Achieved - 1 ISC meeting convened on 18 December 2015	n/a	Convene 1 indigent Stee Committee meetings for Quarter
		By updating the indigent Flegisler to capture qualifying beneficiaries	Updated Indigent Register	endigent register updated in 2014/15	n/a	iva	n/a	0%	7/8	na	Convene 1 indigent Stee Committee meeting for to Quarter
		By conducting Cuarterly Outreach Meetings	No. of quarterly indigent outreach meetings convened		To conduct I Indigent Outreach Meetings for the quarter	Target met - Indigent Outreach Meeting was convened in ward 4.	Iva	To conduct 1 Indigent Outreach Meetings for the quarter	Target achieved – 1 meeting convened in Ward 5	n/a	Conduct Field work in all wards to capture new applications
				RONLALP	SHE THE	E KEYORT TOOL	U LEUW ROLANIJE	AND STUDIE PO			
Record Management	To ensure efficient, effective and compilant safeguarding of municipal records by 2017 and beyond	By developing and implementing a Record Performance Information Standard Operating Procedure manual	Developed Record performance information Standard Operating Procedure Manual with Annexures		Oeveloped Record performance Information Standard Operating Procedure Manual	Target mei Record performance Information Standard Operating Procedure Manual	n/a.	Conduct workshop for Council and Officials and submit Record performance Information Standard Operating Procedure Manual to Council for approval	Target met -the workshop was held; however the meeting did not collabe as most councilors where not waldated and the document was creatated to management for inputs and adopted by Council	n/a	n/e
internal Controls	To ensure effective Audit function and an improved compliance and clean administration 2017	By monitoring implementation of audit action plain (internal and external audit recommendations	No of report on progress against Audit outcome improvement and action plan submitted quarterly to Audit Committee	4 progress report and the 2014/15 Action Plan	Quarter 4 progress report on 2014/15 Audit Action Plan submitted to AC by 3th August 2015	Target met -quarter 4 progress report submitted to AC by 30 August 2015		Status quo on 2014/15 action plan and New 2015/16 Audit ouclome improvement Action Plan submitted to Audit Committee by 29 January 2016	Terget met -the status qui report for 2014/2015 Audit Action Plan was submitted to the audit convertise 13 How 2015 Draft Audit Action Plan has been developed and will be workshopped chang the 3rd quarter		Fest quarterly progre- report against 2015/16 a Plan submitted to Al
		By convening Cluarterly Audit Committee meetings	No of audit committee meetings held quarterly	4 AC meeting held 2014/15		Target met Audit Committee meeting was held	n/a	1 audit committee meeting held by 29 January 2015	Target met Audit Committee meeting for the quarter was held on 13 Hovember 2015	N/A	1 audit committee mee held by
Fraud and Anti- Corruption	implementation of	institutionalization of the Fraud and Anti-	Reviewed Fraud and Anti-corruption policy and prevention plan submitted to counci for approval	2014/15 Fraud and Anti-corruption policy and Pravention Plan	N/a	fria	n/a	n/a	n/a	Pyla	Review Fraud and Anti- corruption policy and Pla have draft.
			Number of workshops on fraud and anti-corruption held to educate employees		D IVA	n/a	iva	ns .	***	MI .	N-E
Planning and Porformance management	to inculcate and maintain an	and guidalines – with full participation of reunicipal administration and ownership by political champion, KGR partners and communities	credible 2016/17	Approved IDP 2015/16	1 IDP Rep Forum. Meeting. 2. Estanti Orat IDP process Plan to Council for adoption. 3. Advertise for public convenions.	Target met -IDP Rep Forum was held (Draft IDP Process Plan submitted to council for adoption and advertised for comments	Na.	1.Conduct environmental scan hthustensi sassesment2. Rep Forum meeting	Fargel met – Environmental scan was done through ward based planning and the report was presented in the rep forum.	N/S	1 Conduct Strategic Plas Session, 2 IDP Rep For Meeting. 3 Submit Ibrat IDP for approved. 4 Submit approved Draft IDP PPT_LGTA_AG and SBI Advertise Draft IDP
	institutional performance driver culture by 2017										



		By conducting	no of performance	4 performance	Conduct an	Target met -institutional	n/a	Conduct an institutional	Target met -performance reviews for	n/a	Conduct an institutional
		departmental performance reviews quarterly	raviews conducted and reviewed by internal Audit	reports	mithutional performance assessment for the 4th quester 2014/15	performance assessment was conducted for the 4 th quarter	IVII.	performance review for the 1st quarter 2015/16	Target mixpurconsumor reviews for 1st quarter were conducted	CVA	performance review for the 2nd quarter 2015/16
Public Participation	Ensure affective, efficient and compliant public participation by 2016 and beyond	By reviewing public participation strategy	Reviewed public participation strategy	Public participation strategy reviewed and submitted to Council for adoption		eita	in/a	n/a	nris.	a/a	Review Public participate strategy
	5010 EM 003011	By implementing the public personation strategy	Number Public perticipation (mbizo Avorkation convened per quarter	C	Conduct 1 public perforpation session	Target met -public perficipation session was held for all wand (6)	n/a	Conduct 1 public participation session	Target met, the meeting was held	nia	Conduct 1 public pertrops session
			Number of Reports on Initiatives amplemented by Gov Depts, within SCRM submitted to Council	C	Submit 1 report on initiatives implemented by Gov Dept. to Council	Target met – The reports were generated and submitted to council	n/m	Submit 1 report on shibitives implemented by Gov Dept to Council	Target met, 6 reports were submitted to Council	n/a	n/a
		By strengthening inter- governmental relations	Terms of	TOR approved by council	n/a.	n/a	D/0	Review TOR and submit to Council for Approval	Target met "TOR's developed	n/a	În/a
			Reference Number of IGR meetings convened	IGR Stucture	convened IGR meeting per quarter	Target met – IGR Meeting was held with IDP Rep lorum	n/n	Convene 1 IGR meeting per quarter	Target met - IGR Meeting convened.	n/a	Convene 1 IGR meeting quarter
information and Communication Technology	To ensure a relatile, efficient and effective ICT function by 2017 and beyond	By reviewing ICT policies annually	Number of ICT policies reviewed and submitted for approval	7 IT Policies	rva	n/m	nta	n/a	n/s	n/a	n/a
		By developing and implementing (7 Security measures	No of reports submitted to ICT Steering Committee on the suptementation of IT security measures		Submit 1 report to ICT Steering Committee on the implementation of IT security measures per quarter	Target met - 1 report was submitted to ICT Steering Committee on the emplementation of IT security measures	n/a	Submit 1 report to ICT Stearing Committee on the Implementation of IT security measures per quarter	Target not met The report was generated but the meeting did not sit	n/a	Submit 1 report to ICT Steering Committee on the emplementation of IT secures per quarter
		By ensuring functionality of ICT Steering Committee	No of ICT steering committee meetings held quarterly	ICT Steering Committee approved TOR's	Convene 1 ICT Steering Committee meeting per quarter	Target met 1 ICT Steering Committee meeting was convened	n/a	Convene 1 ICT Steering Committee meeting per quarter	Target not met - The meeting was acheduled for 30 Nov 2015 and evitabors were eart out to the members however the meeting did not at dae unavailability of the members. The next meeting is rescheduled by end January	Target not met – The meeting was scheduled for 30 Nov 2015 and invitations were sent out to the members however the meeting did not sit due uninvitatibility of the members. The next meeting is rescheduled by and January	Convene 1 ICT Steering Consistee meeting per quarter
		By developing an ICT Strategy	Developed ICT Strategy and submitted to council for approval	1	Develop terms of reference for the ICT Strategy by	Target met - TOR's were developed for ICT Strategy	6/2.	Procurement for the ICT Strategy tender ensued and appointment by	Terget not met The terms of reference were submitted to supply chain and letter requisiting the use of section 3.2 of supply chain management regulations was sent to Camideboo Municipatry.	The terms of reference were submitted to supply chain and letter requesting the use of section 32 of supply chain management regulations was sent to Camdeboo Municipality.	rdu.
T Communication and Connectivity	To ensure a reliable efficient and effective ICT systems for communication by 2017 and beyond	By upgrading current servers, network connectivity and telephone system	Progress on upgrade IT infrastructure		Upgrade PABX for lelephone system and connect all offices	Target met - PABX for telephone system was upgraded and offices were connected	7/6	Install wireless connectivity for the offices that are not connected to the current VPN network	Target metwireless connectivity installed	evia	Develop terms of refferer for tender processes of 8 Data center phase 1



LIST OF REMOVED AND AMENDED KEY PERFOMANCE INDICATORS

K Pl	INDICATOR	MOTIVATION FOR CHANGE OF KPI
2	Number of capacity building initiatives conducted	The capacitation program was going to be conducted in partnership with SALGA. The program was scheduled for the fourth quarter of the financial and SALGA noticed that it will not make logical sense to train councillors whose term of office will be ending at the end of the financial year. We have since resolved to cancel the training scheduled to take place in the fourth of the financial year instead to be undertaken in the first quarter of the next financial year when new councillors had been appointed
TECHNICAL SERVI	CES DEPARTMENT	
KPI NO	INDICATOR	MOTIVATION FOR CHANGE OF KPI TARGETS
16	Completion of Phase 1 of SE WWTW	1. Q3 - the 28 day period commenced in Q2 but could not be completed due to the quality of the effluent not meeting the required standards yet. Hence it has overlapped to Q3. 2. Q4 - the deliverable target for Q3 moved to Q4 (completion of O&M training)
19	No. of boreholes sighted for drilling	1.The indicator only indicated the sighting of boreholes because the number of boreholes to be drilled are only exposed after the sighting has been completed. Therefore, the indicator has been updated to add the drilling equipping and connection of the boreholes to the reservoirs and construction of pump house. 2. Q3 - deliverable targets have been added to indicate the drilling, equipping and connection of the boreholes to the reservoirs. 3. Q4 - deliverable target has been added to indicate the construction of pump house.
21	No. of jobs created through CWP	1.CWP has been removed from the Technica Services Directorate because Technica Services has no power and control over the planning and implementation of CWP 2. Q3 & Q4 - The target for Q4 has been moved to add on Q3 target because no employment will be made in Q4.
26	Number of sports fields upgraded (Pearston and Cookhouse)	1. Q3 - the deliverable target for Q2 has moved to Q3 because the appointment of a contractor could not be made in Q2 due to non-compliance of tenderers. 2. Q4 - Due to the delayed appointment of a contractor, construction will only commence in Q4.

27	Approved Water safety plan	Q3 - a new deliverable target has been added because a feasibility study needs to be performed to identify risks before a water safety plan can be developed.
30	Completed construction of 0.5 km of road leading to the to Aeroville Cemetery	1. Q3 - the target has been removed because it was identified that Technical Services Department does not have the capacity and resources to do the site investigations and the design of the road (civil designer programme or auto cad programme). The project will now be sourced out to the Professional Service Provider for further implementation. 2. The indicator has changed since the project will be sourced out the Professional Service Providers.
COMMUNITY SEF	RVICES DEPARTMENT	
KPI NO	INDICATOR	MOTIVATION FOR CHANGE OF KPI TARGETS
32	No of recycling programmes conducted	1. Q3 - Performance targets for Q3 & Q4 should be deferred to the 2016/ 17 financial year as delays by the funding agent (DTI) have resulted in the service provider being unable to proceed with the project as planned.
33	By establishing Aeroville cemetery	1.Q3 - The project regarding the road has been moved to Technical Services, but due to limited funding (for the road and fencing), the fencing of the cemetery was earmarked to be done internally (hence the project was not advertised externally) 2. Q4 - The fencing project is moved to Q3 of the 2016/17 financial year
OFFICE OF THE I	MUNICIPAL MANAGER	
63	Number of workshops on fraud and anti- corruption held to educate employees	This indicator and target was poorly planned as we can only workshop the workforce on an approved fraud policy. The fraud policy will be approved in the 4th quarter and the workshop will be conducted in 2016/17 FY during the first and third quarter 2016/17
70	Number of Reports on initiatives implemented by Gov Depts within BCRM submitted to Council	Due to lack of participation of government departments in the IDP related programmes and IGR meetings, therefore the municipality does not get progress reports on the projects implemented by government departments.
76	Developed ICT Strategy	Due to lack of sufficient funds and the project will be done in the next financial year
77	Upgrade IT infrastructure	Due to the adjustments made on the budget, the project could not be implemented as planned.

Report of the auditor-general to the Eastern Cape Provincial Legislature and the council on Blue Crane Route Municipality

Report on the financial statements

Introduction

1. I have audited the financial statements of the Blue Crane Route Municipality set out on pages xx to xx, which comprise the statement of financial position as at 30 June 2016, the statement of financial performance, statement of changes in net assets, cash flow statement and the statement of comparison of budget and actual amounts for the year then ended, as well as the notes, comprising a summary of significant accounting policies and other explanatory information.

Accounting officer's responsibility for the financial statements

2. The accounting officer is responsible for the preparation and fair presentation of these financial statements in accordance with South African Standards of Generally Recognised Accounting Practice (SA standards of GRAP) and the requirements of the Municipal Finance Management Act of South Africa, 2003 (Act No. 56 of 2003) (MFMA) and the Division of Revenue Act of South Africa, 2015 (Act No.1 of 2015) (DoRA), and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor-general's responsibility

- 3. My responsibility is to express an opinion on these financial statements based on my audit. I conducted my audit in accordance with International Standards on Auditing. Those standards require that I comply with ethical requirements, and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.
- 4. An audit involves performing procedures to obtain audit evidence about the amounts and disciosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the municipality's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the municipality's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.
- 5. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion.

Opinion

6. In my opinion, the financial statements present fairly, in all material respects, the financial position of the Blue Crane Route Municipality as at 30 June 2016 and its financial performance and cash flows for the year then ended, in accordance with SA standards of GRAP and the requirements of the MFMA and DoRA.

Emphasis of matters

7. I draw attention to the matters below. My opinion is not modified in respect of these matters.

Unauthorised expenditure

8. As disclosed in note 46 to the financial statements, unauthorised expenditure to the amount of R15,8 million (2014-15: R1,93 million) was incurred as a result of overspending of the total amounts appropriated for the votes in the approved budget.

Irregular expenditure

9. As disclosed in note 48 to the financial statements, irregular expenditure to the amount of R12,2 million (2014-15: R39,3 million) was incurred as a result of contravention of the supply chain management (SCM) requirements.

Material losses

10. As disclosed in note 27 to the financial statements, electricity losses of 24% (2014-15: 24%) and water losses of 50% (2014-15: 44%) were incurred during the financial year.

Restatement of corresponding figures

11. As disclosed in note 42 to the financial statements, the corresponding figures for 30 June 2015 have been restated as a result of errors discovered during the current financial year in the financial statements of the Blue Crane Route Municipality at, and for the year ended, 30 June 2015.

Additional matters

12. I draw attention to the matters below. My opinion is not modified in respect of these matters.

Unaudited disclosure note

13. In terms of section 125(2)(e) of the MFMA the municipality is required to disclose particulars of non-compliance with the MFMA. This disclosure requirement did not form part of the audit of the financial statements and, accordingly, I do not express an opinion thereon.

Unaudited supplementary information

14. The supplementary information (annexure A), set out on pages xx to xx, does not form part of the financial statements and is presented as additional information. I have not audited this annexure and, accordingly, I do not express an opinion thereon.

Report on other legal and regulatory requirements

15. In accordance with the Public Audit Act of South Africa, 2004 (Act No. 25 of 2004) (PAA) and the general notice issued in terms thereof, i have a responsibility to report findings on the reported performance information against predetermined objectives for selected development priorities presented in the annual performance report, compliance with legislation and internal control. The objective of my tests was to identify reportable findings as described under each subheading, but not to gather evidence to express assurance on these matters. Accordingly, I do not express an opinion or conclusion on these matters.

Predetermined objectives

- 16. I performed procedures to obtain evidence about the usefulness and reliability of the reported performance information for the basic service delivery and infrastructure development priority presented on pages x to x of the annual performance report of the municipality for the year ended 30 June 2016:
- 17. I evaluated the usefulness of the reported performance information to determine whether it was presented in accordance with the National Treasury's annual reporting principles and whether the reported performance was consistent with the planned development priorities. I further performed tests to determine whether Indicators and targets were well defined, verifiable, specific, measurable, time bound and relevant, as required by the National Treasury's Framework for Managing Programme Performance information (FMPPI).
- 18. i assessed the reliability of the reported performance information to determine whether it was valid, accurate and complete.
- 19. The material findings in respect of the selected development priority are as follows:

Basic service delivery and infrastructure development

Usefulness of reported performance information

20. I did not raise any material findings on the usefulness of the reported performance information for the Basic service delivery and infrastructure development priority.

Reliability of reported performance information

21. The FMPPI requires auditees to have appropriate systems to collect, collate, verify and store performance information to ensure reliable reporting of actual achievements against planned objectives, indicators and targets. The reported achievements against planned targets of 26% indicators were not reliable when compared to the evidence provided.

Additional matters

22. I draw attention to the following matter:

Achievement of planned targets

23. Refer to the annual performance report on page(s) x to x; x to x for information on the achievement of planned targets for the year. This information should be considered in the context of the material findings on the reliability of the reported performance information for the selected development priority reported in paragraph 21 of this report.

Compliance with legislation

24. I performed procedures to obtain evidence that the municipality had complied with applicable legislation regarding financial matters, financial management and other related matters. My material findings on compliance with specific matters in key legislation, as set out in the general notice issued in terms of the PAA, are as follows:

Annual financial statements and annual report

25. The financial statements submitted for auditing were not prepared in all material respects in accordance with the requirements of section 122 of the MFMA. Material misstatements of property, plant and equipment, contingent liabilities, contingent assets and unauthorised expenditure identified by the auditors in the submitted financial statement were subsequently corrected, resulting in the financial statements receiving an unqualified audit opinion.

Expenditure management

26. Reasonable steps were not taken to prevent unauthorised, irregular as well as fruitless and wasteful expenditure, as required by section 62(1)(d) of the MFMA.

Consequence management

27. Unauthorised, irregular as well as fruitless and wasteful expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(a) and (b) of the MFMA.

Procurement and contract management

- 28. Goods and services of a transaction value above R200 000 were procured without inviting competitive bids, as required by SCM regulation 19(a).
- 29. Thresholds for local content on designated sectors' procurement were not properly applied in accordance with the requirements of preferential procurement regulation 9.

Human resource management

30. The competencies of the chief financial officer, head of the SCM unit, as well as financial and SCM officials were not assessed in a timely manner to identify and address gaps in competency levels as required by Municipal Regulations on Minimum Competency Levels 13.

Internal control

31. I considered internal control relevant to my audit of the financial statements, the annual performance report and compliance with legislation. The matters reported below are ilmited to the significant internal control deficiencies that resulted in the findings on the financial statements, the findings on the annual performance report and the findings on compliance with legislation included in this report.

Leadership

32. The leadership ensured that all senior management positions and supply chain management vacancies were filled. However, the leadership did not enforce consequences for poor performance and transgressions of legislation, resulting in a culture where repeat findings have become the norm.

Financial and performance management

- 33. The municipality did not introduce appropriate mechanisms, processes, procedures, systems or internal controls to ensure that transactions are correctly recorded, classified, reconciled, reported on in accordance with the SA standards of GRAP. As a result, material misstatements were identified during the audit process, which were subsequently corrected by management.
- 34. In areas where the municipality made use of consultants, the consultants were not adequately monitored to ensure that their work was completed on time to allow the municipality to review and properly process that work in the financial statements.
- 35. in relation to predetermined objectives, management did not ensure that relevant and reliable evidence was maintained to support the reported performance information.
- 36. Overail, there was a slow response to audit recommendations as evidenced by repeat findings on the financial statements, the annual performance report and compliance with legislation.

Governance

37. Although the Internal audit unit and audit committee executed their legislative mandate during the financial year under review, the municipality had recurring material findings on financial and performance management and compliance with legislation. This was as a result of the timing of the internal audit reports and leadership not responding adequately to recommendations made by the internal audit unit as well as the audit committee.

OTHER REPORTS

38. I draw attention to the following engagements that could potentially have an impact on the municipality's financial, performance and compliance related matters. My opinion is not modified in respect of these engagements that are either in progress or have been completed.

Investigations

39. The municipality requested the Department of Cooperative Governance and Traditional Affairs to conduct an Investigation Into the fraudulent change of a supplier's banking details during the period under review. At the time of this report, the investigation was still in progress.

East London

30 November 2016

auditor General

AUDITOR-GENERAL SOUTH AFRICA

Auditing to build public confidence

BLUE CRANE ROUTE MUNICIPALITY

The Audit Committee is pleased to present its Annual report for the financial year ended 30 June 2016.

BACKGROUND OVERVIEW

The Audit Committee (AC) of Blue Crane Route Municipality was inducted on 4 September 2015 for a term of office of three years ending on 30 June 2018. It originally consisted of four members. The AC also has and perform the functions of two sub Committees, namely the Performance Audit Committee and the Risk Management Committee.

The Audit Committee adopted an Audit Committee Charter in the year under review, which sets out the fundamental roles and responsibilities of the Committee. The Charter is based by the requirements of Sec 166 of the Municipal Finance Management Act (MFMA). The Charter has been approved by Council in 2015/16 financial year.

ATTENDANCE OF MEETINGS

The Committee met four times in the financial year under review. Herewith as illustrated below:

				Percentage
Name of Member	Attendance	Apology	Totai	attendance
Mr. R. Ortileb (Chairperson) Nr.1	1		1	100%
Mrs. R.J. Biignaut (Chairperson)	4	0	4	100%
Mr. P.L. Moolman	4	0	4	100%
Mr. P.M. Songo	3	1	4	75%

Nr. 1 – Mr. R. Ortlieb resigned as audit committee member on 16 November 2015.

MANAGEMENT ATTENDANCE TO AC MEETINGS

The table below also illustrates Management attendance to Audit Committee meetings.

Name of Member	Attendance	Apology	Total	Percentage attendance
Municipai Manager	4	0	4	100%
Chief Financiai Officer	4	0	4	100%
Director: Corporate Services	2	2	4	50%
Manager Internal Audit	4	0	4	100%
Manager IDP & PMS	4	0	4	100%
Manager: Financial Accounting & Reporting	3	1	4	75%
Director: Technical Services	3	1	4	75%
Director: Community Services	1	3	4	25%

The Audit Committee wishes to inform Council that apologies were received.

THE AUDIT COMMITTEE'S RESPONSIBILITIES

These are the fundamental roles and responsibilities of the Audit Committee:

- 1. Oversight over internal Audit activities;
- 2. Oversight over External Audit activities;
- 3. Review of the Annual Financial Statements;
- 4. Financial Management and Reporting;
- 5. Performance Management;

INTERNAL AUDIT ACTIVITIES

internal Audit unit reports administratively to the Municipal Manager and functionally to the Audit Committee. The Audit Committee thus provides the legal mandate for the existence of the internal Audit unit within the Municipality. The Committee approved the following administrative documents for the unit:

- 1. internal Audit Charter 2015/16;
- 2. The Risk based internal Audit Methodology;
- 3. Risk register;
- 4. internal Audit plan 2015/16;

The Audit Committee is satisfied that the internal Audit plans addresses a clear alignment with the outcomes of the risk assessment process, i.e. adequate information systems coverage, a good balance between different categories of audits, e.g. risk-based, mandatory, performance and follow-up audits.

The Committee monitored and evaluated the implementation of the internal Audit plan and provided feedback to Management on the work performed by the internal Audit unit. The Committee reports that the internal Audit plan 2015/16 was implemented fully by the unit with additional ad-hoc audits requested by Management.

The primary role of the Internal Audit is to provide Management with assurance on the effectiveness and adequacy of the internal controls. The Committee received Internal Audit reports and scrutinised them for significant internal control deficiencies. The Committee has had fruitful engagements with Management on the findings reported by internal Audit as well as Management comments provided. Management has been informed that the findings raised are an indication of control weaknesses that need to be strengthened for ensuring sound control environment.

The Audit Committee acknowledge that the internal Audit unit experienced difficulties and challenges in respect of resources. The Committee recommend to council that the internal Audit Unit staff shortages be addressed to ensure operational functioning of the unit.

EXTERNAL AUDIT ACTIVITIES

The Audit Committee interacted with the representatives from the Office of the Auditor General on quarterly basis during attendance to AC quarterly meetings. The Audit Strategy for the financial year ended 30 June 2016, was presented to the Audit Committee. The Committee noted that the Regulatory audit will not be contracted out. The audit fees were discussed in detail.

The Committee advised Management to provide all the necessary support to the Office of the Auditor General during the audit process. Internal Audit has prepared a checklist of 2015 audit findings to ensure audit readiness for the current year. This is monitored on a continuous basis.

REVIEW OF THE ANNUAL FINANCIAL STATEMENTS

The first draft of the Annual Financial Statements was submitted to the Committee on 12 August 2016. The Committee engaged extensively in scrutinising the statements. Inputs were provided an amendments were effected to the statements. In overall the Committee noted significant improvement from prior year.

Management has addressed most of the prior year audit findings raised by the Auditor General.

The Audit Committee will engage with the Office of the Auditor General on the outcomes of the audit.

FINANCIAL MANAGEMENT AND REPORTING

The Committee reviewed the quarterly financial management report from the Chief Financial Officer.

The Committee is concerned about the deciining cashflow of the municipality. The management has however have the situation under control and the measures in place to manage the cahsflow.

SUPPLY CHAIN MANAGEMENT

The Committee reviewed the internal Audit Report on Supply Chain Management. It noted the findings raised by Internal Audit on Supply Chain Management. The overall rating of the controls is weak. It is also a concern that the issues raised by the Internal Audit has previously been raised by internal and External Audit. No improvement was noted.

HUMAN RESOURCE MANAGEMENT

The Committee reviewed the internal Audit Report on Human Resources. The overall rating of the controls is weak. The findings were previously also reported by the internal Audit and External Audit. No improvement was noted.

FRAUD

The Audit Committee is aware that the municipality was a victim of alleged fraudulent amendments of suppliers' banking details. Management has kept the Audit Committee updated with the progress on this matter. The Committee is satisfied that preventative measures has been introduced.

PERFORMANCE MANAGEMENT

The performance management review was done for all section 56 and 57 managers on 20 and 25 July 2016.

The period under review was for the fourth quarter for the financial year ending 30 June 2016 as well as the annual review covering the whole financial year.

The overall review process has improved significantly from the med-year review. The performance management review system was only fully implemented in the financial year ending 30 June 2016. The process of review was implemented with the assistance of the newly created internal audit section within the Blue Crane Municipality and the improvement has been significant.

The following points were raised by the panel members that could improve the review process further:

- 1. Evidence should be presented as the review is undertaken between the relevant manager and his first reviewer and not at a later stage. This leads to disagreements between these parties at the stage when the final review is undertaken by the review committee.
- 2. In some instances, we have found that no clearly defined targets have been set as part of the Key Performance Indicators.
- 3. Care should be taken that key Performance indicators should be quantative in nature and easily measurable.
- 4. We would also like to emphasize the fact that all managers should strive to work together in achieving targets. Blame shifting in front of the review panel does not improve service delivery.

We would like to that all involved for a much improved review process.

CONCLUSION

The Committee has completed its first year of office from its three year office tenure.

The Committee again wishes to express its appreciation to the Management and leadership of the Blue Crane Route Municipality for continued support and good corporate governance as well as the Office of the Auditor General and all other stakeholders.

R.J. BUGNAUT CHAIRPERSON

31 August 2016